

```

1      name: <unnamed>
2      log: V:\docs\sc_ops\Lempert_SOP_JLC_rep\sop_rep_log.log
3      log type: text
4      opened on: 24 Sep 2021, 22:12:52
5
6      . do "C:\Users\DL\AppData\Local\Temp\STD3378_000000.tmp"
7
8      . *replace V:\docs ... below with location .dta file
9      . local path V:\docs\sc_ops\Lempert_SOP_JLC_rep
10
11     . use "`path'\sop_data_compact.dta"
12     (SCDB_2017_01_justiceCentered_Citation)
13
14     .
15     .
16     .
17     . *this var is useful later.
18     . gen tmcli=__cli if __aumaj==1
19     (74,222 missing values generated)
20
21     . egen __mcli=mode(tmcli), by(caseid)
22     Warning: at least one group contains all missing values or contains multiple modes. Generating
23     missing values for the mode of these groups.
24     Use the missing, maxmode, minmode, or nummode() options to control this behavior.
25     (16,452 missing values generated)
26
27     . drop tmcli
28
29     . la var __mcli "Majority CLI for case"
30
31     .
32     .
33     .
34     .
35     . *recreate oww constrained vars.
36     .
37     . egen tvmm=median(JCS20_jip) if majority==2, by(caseid)
38     (21,214 missing values generated)
39
40     . egen __jmajmed=mode(tvm), by (caseid)
41     Warning: at least one group contains all missing values or contains multiple modes. Generating
42     missing values for the mode of these groups.
43     Use the missing, maxmode, minmode, or nummode() options to control this behavior.
44     (5,423 missing values generated)
45
46     . la var __jmajmed "Median of Majority Coalition IP, DW-N D1"
47
48     . drop tvmm
49
50     .
51     . egen __jcasemed=median(JCS20_jip) if majority !=., by(caseid)
52     (7,707 missing values generated)
53
54     . la var __jcasemed "Ct Median (Case Participants only), DW-N D1"
55
56     .
57     .
58     . gen __oww_dfp=min(abs(__jmajmed-__leftfp),abs(__jmaj-__rightfp),abs(__jmaj-__hmed))
59     (5,423 missing values generated)
60
61     . replace __oww_dfp=0 if __jmajmed > min(__leftfp, __rightfp, __hmed) & ///
62     > __jmajmed < max(__leftfp, __rightfp, __hmed)
63     (17,041 real changes made)
64
65     . la var __oww_dfp "Dist to Fil Pivot (OWW method)"
66
67     .
68     .
69     . gen __oww_dfm=min(abs(__jmajmed-__senmed),abs(__jmajmed-__hmed))
70     (5,423 missing values generated)
71

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1 . replace __oww_dfm=0 if __jmajmed > min(__hmed, __senmed) & ///
2 > __jmajmed < max(__hmed, __senmed)
3 (4,274 real changes made)
4
5 . la var __oww_dfm "Dist to Floor Median (OWW method)"
6
7 .
8 . gen __oww_djcm=min(abs(__jmajmed-__sjcmed),abs(__jmajmed-__hjcmed))
9 (5,423 missing values generated)
10
11 . replace __oww_djcm=0 if __jmajmed > min(__hjcmed, __sjcmed) & ///
12 > __jmajmed < max(__hjcmed, __sjcmed)
13 (6,374 real changes made)
14
15 . la var __oww_djcm "Dist to Jud. Comm. Median (OWW method)"
16
17 .
18 . gen __oww_dmm=min(abs(__jmajmed-__majsenmed),abs(__jmajmed-__majhmed))
19 (5,423 missing values generated)
20
21 . replace __oww_dmm=0 if __jmajmed > min(__majhmed, __majsenmed) & ///
22 > __jmajmed < max(__majhmed, __majsenmed)
23 (3,187 real changes made)
24
25 . la var __oww_dmm "Dist to Majority Party Median (OWW method)"
26
27 .
28 .
29 . ***controls
30 .
31 . *construct amicus var, based on Collins and Dino's data:
32 . gen __abct=AC_totalac
33 (24,102 missing values generated)
34
35 . replace __abct=__briefct if AC_totalac==.
36 (6,484 real changes made)
37
38 . la var __abct "Amicus breifs/caseid (Collins, Dino)"
39
40 . replace __abct=0 if __abct==. & term > 2000 & term < 2013 & term!=.
41 (1,600 real changes made)
42
43 .
44 . *granted to resolve conflict
45 . gen __gconflict=.
46 (83,274 missing values generated)
47
48 . recode __gconflict(.=1) if certreason==2 | certreason==4 | certreason==5 | certreason==6
49 (13674 changes made to __gconflict)
50
51 . recode __gconflict(.=0) if certreason==1 | certreason==3 | certreason==7 | certreason==8 |
52 certreason==9 ///
53 > | certreason==10 | certreason==11 | certreason==12 | certreason==13
54 (64464 changes made to __gconflict)
55
56 . label var __gconflict "Gr Reason: Conflict Resolve"
57
58 .
59 .
60 .
61 . *alteration of precedent is already in as binary var: "precedentalteration"
62 .
63 . *struck down federal law:
64 .
65 . gen __ujudrev=declarationu-1
66 (4,417 missing values generated)
67
68 . recode __ujudrev (2=0) (3=0)
69 (4743 changes made to __ujudrev)
70
71 . tab __ujudrev declarationu //see this works

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1
2
3      |      declaration of unconstitutionality
4  __ujudrev | no uncon  fed uncon  state unc  local unc |      Total
5  -----+-----+-----+-----+-----+-----
6      0 |      73,128          0      4,176      567 |      77,871
7      1 |           0          986          0          0 |           986
8  -----+-----+-----+-----+-----+-----
9      Total |      73,128          986      4,176      567 |      78,857
10
11 .
12 . *coalition heterogeneity
13 . egen tvmqsd=sd(post_mn) if majority ==2 ,by(caseid)
14 (21,716 missing values generated)
15
16 . egen __mqsd=mode(tvmqsd), by(caseid)
17 Warning: at least one group contains all missing values or contains multiple modes.  Generating
18 missing values for the mode of these groups.
19 Use the missing, maxmode, minmode, or nummode() options to control this behavior.
20 (6,019 missing values generated)
21
22 . label var __mqsd "Standard Deviation of Majority Coalition Ideology"
23
24 . drop tvmqsd
25
26 .
27 . *dissent coalition heterogeneity
28 . egen tvdmq=sd(post_mn) if majority==1, by(caseid)
29 (70,851 missing values generated)
30
31 . replace tvdmq=0 if tvdmq=. & majority==1 & post_mn !=. //b/c single obs's sd calculated as .,
32 not 0.
33 (1,021 real changes made)
34
35 . egen __dmqsd=mode(tvdmq), by(caseid)
36 Warning: at least one group contains all missing values or contains multiple modes.  Generating
37 missing values for the mode of these groups.
38 Use the missing, maxmode, minmode, or nummode() options to control this behavior.
39 (36,940 missing values generated)
40
41 . la var __dmqsd "Standard Deviation of Dissent Coalition Ideology"
42
43 . drop tvdmq
44
45 .
46 . gen __cmqsd=__mqsd if __aumaj==1
47 (76,213 missing values generated)
48
49 . replace __cmqsd=__dmqsd if __aumaj !=1 & __cli !=.
50 (3,828 real changes made)
51
52 . la var __cmqsd "__mqsd if obs is maj op; __dmqsd if obs is dissent op"
53
54 .
55 .
56 . *recode a single obs (case) coded as "private action" to "misc" for issue area,
57 . *not entirely kosher w/o renaming var, but oh well:
58 .
59 . recode issuearea(14=13) if term <=2012 & term >=1947
60 (9 changes made to issuearea)
61
62 .
63 .
64 .
65 . *indicator that, for an unconstrained court, the dissent is in the same direction away from
66 . *majority as the closest pivot.--> =~ that dissent is more compatible w/ Congress
67 . *than majority.  This should be true in most cases.  Note that this var is not used
68 . *in this version of .do file; rather the more precise addir... vars are used--constructed
69 below.
70 .
71 . egen tvdm=median(JCS20_jip) if majority==1, by(caseid)

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1 (69,767 missing values generated)
2
3 . egen __jdismed=mode(tvdm), by (caseid)
4 Warning: at least one group contains all missing values or contains multiple modes. Generating
5 missing values for the mode of these groups.
6 Use the missing, maxmode, minmode, or nummode() options to control this behavior.
7 (36,697 missing values generated)
8
9 . la var __jdismed "Median of Dissenting Coalition IP, DW-N D1"
10
11 . drop tvdm
12
13 .
14 . *we violate naming convention here to allow use of the var variants in a loop
15 . gen ddir__oww_dfp=0 if __jdismed !=.
16 (36,697 missing values generated)
17
18 . replace ddir__oww_dfp=1 if __oww_dfp==0 & __jdismed !=.
19 (9,563 real changes made)
20
21 . replace ddir__oww_dfp=1 if __jmajmed < min(__leftfp,__rightfp,__hmed) & __jdismed > __jmajmed &
22 __jdismed !=.
23 (8,790 real changes made)
24
25 . replace ddir__oww_dfp=1 if __jmajmed > max(__leftfp,__rightfp,__hmed) & __jdismed < __jmajmed &
26 __jdismed !=.
27 (24,299 real changes made)
28
29 .
30 . la var ddir__oww_dfp "1: If maj const & dis is in dir of cong (FP), rel to maj; or maj unconst"
31
32 . *this var is to define a sample
33 .
34 .
35 . gen ddir__oww_dfm=0 if __jdismed !=.
36 (36,697 missing values generated)
37
38 . replace ddir__oww_dfm=1 if __oww_dfm==0 & __jdismed !=.
39 (1,869 real changes made)
40
41 . replace ddir__oww_dfm=1 if __jmajmed < min(__senmed,__hmed) & __jdismed > __jmajmed & __jdismed
42 !=.
43 (12,075 real changes made)
44
45 . replace ddir__oww_dfm=1 if __jmajmed > max(__senmed,__hmed) & __jdismed < __jmajmed & __jdismed
46 !=.
47 (25,639 real changes made)
48
49 .
50 . la var ddir__oww_dfm "1: If maj const & dis is in dir of cong (Floor Med), rel to maj; or maj
51 unconst"
52
53 .
54 .
55 . gen ddir__oww_djcm=0 if __jdismed !=.
56 (36,697 missing values generated)
57
58 . replace ddir__oww_djcm=1 if __oww_djcm==0 & __jdismed !=.
59 (2,933 real changes made)
60
61 . replace ddir__oww_djcm=1 if __jmajmed < min(__sjcmed,__hjcmed) & __jdismed > __jmajmed &
62 __jdismed !=.
63 (11,782 real changes made)
64
65 . replace ddir__oww_djcm=1 if __jmajmed > max(__sjcmed,__hjcmed) & __jdismed < __jmajmed &
66 __jdismed !=.
67 (25,046 real changes made)
68
69 .
70 . la var ddir__oww_djcm "1: If maj const & dis is in dir of cong (JC Med), rel to maj; or maj
71 unconst"

```

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1
2
3
4 . gen ddir_oww_dmm=0 if __jdismed !=.
5 (36,697 missing values generated)
6
7 . replace ddir_oww_dmm=1 if __oww_dmm==0 & __jdismed !=.
8 (1,579 real changes made)
9
10 . replace ddir_oww_dmm=1 if __jmajmed < min(__majsenmed, __majhmed) & __jdismed > __jmajmed &
11 __jdismed !=.
12 (13,209 real changes made)
13
14 . replace ddir_oww_dmm=1 if __jmajmed > max(__majsenmed, __majhmed) & __jdismed < __jmajmed &
15 __jdismed !=.
16 (24,457 real changes made)
17
18
19 . la var ddir_oww_dmm "1: If maj const & dis is in dir of cong (Maj Med), rel to maj; or maj
20 unconst"
21
22
23
24
25 . /*alternative version of sample variable, excluding cases where dissent is not closer
26 > to (midpoint of house and senate) policy output than to majority
27 > i.e., drop if |J_maj-J_diss| < |J_diss-.5*(H_med/majmed+S_med/majmed)|
28 > */
29
30
31 . *la var __jdismed "Median of Dissenting Coalition IP, DW-N D1"
32
33 . *we violate naming convention here to allow use of the var variants in a loop
34 . gen addir_oww_dfp=0 if __jdismed !=.
35 (36,697 missing values generated)
36
37 . replace addir_oww_dfp=1 if __oww_dfp==0 & __jdismed !=.
38 (9,563 real changes made)
39
40 . replace addir_oww_dfp=1 if abs(__jmajmed-__jdismed) > abs(__jdismed-.5*(__hmed+__senmed)) &
41 __jdismed !=.
42 (31,378 real changes made)
43
44
45
46 . la var addir_oww_dfp "1: If dis closer to (mp of house & sen) policy output than maj"
47
48 . *this var is to define a sample
49
50
51 . gen addir_oww_dfm=0 if __jdismed !=.
52 (36,697 missing values generated)
53
54 . replace addir_oww_dfm=1 if __oww_dfm==0 & __jdismed !=.
55 (1,869 real changes made)
56
57 . replace addir_oww_dfm=1 if abs(__jmajmed-__jdismed) > abs(__jdismed-.5*(__hmed+__senmed)) &
58 __jdismed !=.
59 (35,958 real changes made)
60
61
62
63 . la var addir_oww_dfm "1: If dis closer to (mp of house & sen) policy output than maj"
64
65
66
67 . gen addir_oww_djcm=0 if __jdismed !=.
68 (36,697 missing values generated)
69
70 . replace addir_oww_djcm=1 if __oww_djcm==0 & __jdismed !=.
71 (2,933 real changes made)

```

```

1
2 . replace addir_oww_djcm=1 if abs(__majmed-__jdismed) > abs(__jdismed-.5*(__hmed+__senmed)) &
3 __jdismed !=.
4 (34,994 real changes made)
5
6 .
7 . la var addir_oww_djcm "1: If dis closer to (mp of house & sen) policy output than maj"
8
9 .
10 .
11 . gen addir_oww_dmm=0 if __jdismed !=.
12 (36,697 missing values generated)
13
14 . replace addir_oww_dmm=1 if __oww_dmm==0 & __jdismed !=.
15 (1,579 real changes made)
16
17 . replace addir_oww_dmm=1 if abs(__majmed-__jdismed) > abs(__jdismed-
18 .5*(__majhmed+__majsenmed)) & __jdismed !=.
19 (35,998 real changes made)
20
21 .
22 . la var addir_oww_dmm "1: If dis closer to (mp of house & sen) policy output than maj"
23
24 .
25 .
26 .
27 .
28 .
29 .
30 . local controls __gconflict __abct precedentalteration __ujudrev __mqsd
31
32 .
33 . *construct justice FEs (maj ops):
34 .
35 . regress __cli __oww_dfp `controls' i.issuearea if __aumaj==1 & term <= 2012 & term >= 1947,
36 baselev
37
38 Source | SS df MS Number of obs = 6,690
39 -----+-----+-----+----- F(18, 6671) = 54.86
40 Model | 893.865176 18 49.6591764 Prob > F = 0.0000
41 Residual | 6038.48823 6,671 .905184864 R-squared = 0.1289
42 -----+-----+-----+----- Adj R-squared = 0.1266
43 Total | 6932.3534 6,689 1.03638113 Root MSE = .95141
44
45 -----+-----+-----+-----+-----+-----+-----+-----
46 __cli | Coefficient Std. err. t P>|t| [95% conf. interval]
47 -----+-----+-----+-----+-----+-----+-----+-----
48 __oww_dfp | .7974294 .0865579 9.21 0.000 .6277482 .9671106
49 __gconflict | .1850349 .0293782 6.30 0.000 .1274443 .2426255
50 __abct | .0469687 .0025953 18.10 0.000 .0418811 .0520562
51 precedentalteration | .0181625 .076354 0.24 0.812 -.1315157 .1678408
52 __ujudrev | .2541211 .0979849 2.59 0.010 .0620393 .4462028
53 __mqsd | .1368273 .0182285 7.51 0.000 .1010936 .172561
54 |
55 issuearea |
56 Criminal Procedure | 0 (base)
57 Civil Rights | .3182378 .0384892 8.27 0.000 .2427866 .3936889
58 First Amendment | .5498403 .0491922 11.18 0.000 .4534079 .6462728
59 Due Process | .1016149 .0606061 1.68 0.094 -.0171925 .2204222
60 Privacy | .6185572 .1025106 6.03 0.000 .4176036 .8195109
61 Attorneys | .3464921 .1100488 3.15 0.002 .1307614 .5622228
62 Unions | .3866359 .0597386 6.47 0.000 .2695291 .5037427
63 Economic Activity | .1767168 .0356865 4.95 0.000 .1067598 .2466739
64 Judicial Power | .3012409 .0433282 6.95 0.000 .2163036 .3861781
65 Fed.ism | .312318 .0582646 5.36 0.000 .1981008 .4265352
66 Interstate Relations | -.4006787 .1490742 -2.69 0.007 -.6929119 -.1084455
67 Fed. Taxation | -.430986 .0635 -6.79 0.000 -.5554664 -.3065056
68 Miscellaneous | .3422932 .2178008 1.57 0.116 -.0846659 .7692523
69 |
70 __cons | 12.54578 .0492387 254.80 0.000 12.44925 12.6423
71 -----+-----+-----+-----+-----+-----+-----+-----

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```

1
2 . *this gives correct e(sample)
3 .
4 . cap drop __ajname
5
6 . cap drop __ajfe
7
8 . gen __ajname=justicename
9 (4,334 missing values generated)
10
11 . levelsof justicename if e(sample), local(jjj)
12 `AFortas' `AJGoldberg' `AMKennedy' `AScalia' `BRWhite' `CEWhittaker' `CThomas'
13 `DHSouter' `EKagan' `EWarren' `FFrankfurte
14 > r' `FMVinson' `FMurphy' `HABlackmun' `HHBurton' `HLBlack' `JGRoberts' `JHarlan2'
15 `JPStevens' `LFPowell' `PStewart' `RB
16 > Ginsburg' `RHJackson' `SAAlito' `SDOConnor' `SFReed' `SGBreyer' `SMinton'
17 `SSotomayor' `TCClark' `TMarshall' `WBRutledge
18 > `WEBurger' `WHRehnquist' `WJBrennan' `WODouglas'
19
20 . foreach j of local jjj{
21   2. summ __cli if e(sample) & justicename=="`j'"
22   3. replace __ajname="OtherJustice" if `r(N)' < 30 & justicename=="`j'"
23   4. }
24
25   Variable |      Obs      Mean   Std. dev.      Min      Max
26 -----+-----
27   __cli |      40  12.81049   .7887287  11.30061  14.57721
28 (0 real changes made)
29
30   Variable |      Obs      Mean   Std. dev.      Min      Max
31 -----+-----
32   __cli |      30  13.04294   .9596466  11.41491  15.52859
33 (0 real changes made)
34
35   Variable |      Obs      Mean   Std. dev.      Min      Max
36 -----+-----
37   __cli |     239  13.57073   .8705815   9.937514  15.94033
38 (0 real changes made)
39
40   Variable |      Obs      Mean   Std. dev.      Min      Max
41 -----+-----
42   __cli |     262  13.61037   .7586512  11.54013  15.98315
43 (0 real changes made)
44
45   Variable |      Obs      Mean   Std. dev.      Min      Max
46 -----+-----
47   __cli |     473  13.42406   .8953633  10.71268  15.863
48 (0 real changes made)
49
50   Variable |      Obs      Mean   Std. dev.      Min      Max
51 -----+-----
52   __cli |      42  12.32288   .919197   10.58985  14.92165
53 (0 real changes made)
54
55   Variable |      Obs      Mean   Std. dev.      Min      Max
56 -----+-----
57   __cli |     176  13.68137   .9448889  11.24232  16.07456
58 (0 real changes made)
59
60   Variable |      Obs      Mean   Std. dev.      Min      Max
61 -----+-----
62   __cli |     157  13.44138   .8463738  10.97567  15.77744
63 (0 real changes made)
64
65   Variable |      Obs      Mean   Std. dev.      Min      Max
66 -----+-----
67   __cli |      22  12.98746   .74181   11.45957  14.30405
68 (537 real changes made)
69
70   Variable |      Obs      Mean   Std. dev.      Min      Max
71 -----+-----

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1      __cli |      165      13.1394      1.163981      9.809623      16.19142
2      (0 real changes made)
3
4      Variable |      Obs      Mean      Std. dev.      Min      Max
5      -----+-----
6      __cli |      141      12.7503      .8911891      9.778077      15.14362
7      (0 real changes made)
8
9      Variable |      Obs      Mean      Std. dev.      Min      Max
10     -----+-----
11     __cli |      64      12.6423      .9439902      10.83617      14.82605
12     (0 real changes made)
13
14     Variable |      Obs      Mean      Std. dev.      Min      Max
15     -----+-----
16     __cli |      18      12.2876      1.051415      11.02138      14.19138
17     (394 real changes made)
18
19     Variable |      Obs      Mean      Std. dev.      Min      Max
20     -----+-----
21     __cli |      314      13.37749      .9292202      10.59507      16.44827
22     (0 real changes made)
23
24     Variable |      Obs      Mean      Std. dev.      Min      Max
25     -----+-----
26     __cli |      84      12.63693      .9058856      10.66439      14.61157
27     (0 real changes made)
28
29     Variable |      Obs      Mean      Std. dev.      Min      Max
30     -----+-----
31     __cli |      280      12.79619      1.030437      3.502648      15.20496
32     (0 real changes made)
33
34     Variable |      Obs      Mean      Std. dev.      Min      Max
35     -----+-----
36     __cli |      62      13.5551      .8177116      11.49899      15.12837
37     (0 real changes made)
38
39     Variable |      Obs      Mean      Std. dev.      Min      Max
40     -----+-----
41     __cli |      170      12.99277      .8170661      10.6719      15.08329
42     (0 real changes made)
43
44     Variable |      Obs      Mean      Std. dev.      Min      Max
45     -----+-----
46     __cli |      397      13.63145      .8170897      11.12967      17.08515
47     (0 real changes made)
48
49     Variable |      Obs      Mean      Std. dev.      Min      Max
50     -----+-----
51     __cli |      254      13.74507      .8601757      11.01378      15.60271
52     (0 real changes made)
53
54     Variable |      Obs      Mean      Std. dev.      Min      Max
55     -----+-----
56     __cli |      313      13.03355      1.028668      8.983502      15.90306
57     (0 real changes made)
58
59     Variable |      Obs      Mean      Std. dev.      Min      Max
60     -----+-----
61     __cli |      165      13.83179      .8821924      11.83822      16.29394
62     (0 real changes made)
63
64     Variable |      Obs      Mean      Std. dev.      Min      Max
65     -----+-----
66     __cli |      75      12.41791      .8401548      10.53979      14.44452
67     (0 real changes made)
68
69     Variable |      Obs      Mean      Std. dev.      Min      Max
70     -----+-----
71     __cli |      55      13.78784      .7888614      11.99341      16.20018

```

```

1 (0 real changes made)
2
3 Variable | Obs Mean Std. dev. Min Max
4 -----+-----
5 __cli | 299 13.88201 .8685557 9.95165 16.16245
6 (0 real changes made)
7
8 Variable | Obs Mean Std. dev. Min Max
9 -----+-----
10 __cli | 91 12.73269 .8090741 10.24058 14.59917
11 (0 real changes made)
12
13 Variable | Obs Mean Std. dev. Min Max
14 -----+-----
15 __cli | 153 13.69359 .8983224 11.18649 15.74476
16 (0 real changes made)
17
18 Variable | Obs Mean Std. dev. Min Max
19 -----+-----
20 __cli | 64 12.3221 1.039308 9.686985 14.69721
21 (0 real changes made)
22
23 Variable | Obs Mean Std. dev. Min Max
24 -----+-----
25 __cli | 29 13.82352 .8630272 12.48917 16.03284
26 (627 real changes made)
27
28 Variable | Obs Mean Std. dev. Min Max
29 -----+-----
30 __cli | 215 12.75758 .9049678 10.08431 14.95498
31 (0 real changes made)
32
33 Variable | Obs Mean Std. dev. Min Max
34 -----+-----
35 __cli | 322 13.6818 .9485589 11.09917 16.71491
36 (0 real changes made)
37
38 Variable | Obs Mean Std. dev. Min Max
39 -----+-----
40 __cli | 18 12.93974 .686822 11.70027 13.91386
41 (391 real changes made)
42
43 Variable | Obs Mean Std. dev. Min Max
44 -----+-----
45 __cli | 258 13.55624 .8573941 10.41157 15.84175
46 (0 real changes made)
47
48 Variable | Obs Mean Std. dev. Min Max
49 -----+-----
50 __cli | 455 13.54512 .8243565 10.85147 15.55646
51 (0 real changes made)
52
53 Variable | Obs Mean Std. dev. Min Max
54 -----+-----
55 __cli | 451 13.5774 1.063624 10.28515 16.49282
56 (0 real changes made)
57
58 Variable | Obs Mean Std. dev. Min Max
59 -----+-----
60 __cli | 337 12.25185 .976633 9.217596 15.46307
61 (0 real changes made)
62
63 . *to make pairwise table easier:
64 . replace __ajname="WRehnquist" if justicename=="WRehnquist"
65 (4,529 real changes made)
66
67 . replace __ajname="SBreyer" if justicename=="SBreyer"
68 (1,913 real changes made)
69
70 .
71 . encode __ajname if e(sample),gen(__ajfe)

```

```

1
2
3 . tab __ajfe
4
5     __ajfe |           Freq.    Percent    Cum.
6 -----+-----
7     AFortas |             40      0.60      0.60
8     AJGoldberg |            30      0.45      1.05
9     AMKennedy |           239      3.57      4.62
10    AScalia |           262      3.92      8.54
11    BRWhite |           473      7.07     15.61
12    CEWhittaker |            42      0.63     16.23
13    CThomas |           176      2.63     18.86
14    DHSouter |           157      2.35     21.21
15    EWarren |           165      2.47     23.68
16    FFrankfurter |          141      2.11     25.78
17    FMVinson |            64      0.96     26.74
18    HABlackmun |           314      4.69     31.43
19    HHBurton |            84      1.26     32.69
20    HLBlack |           280      4.19     36.88
21    JGRoberts |            62      0.93     37.80
22    JHarlan2 |           170      2.54     40.34
23    JPStevens |           397      5.93     46.28
24    LFPowell |           254      3.80     50.07
25    OtherJustice |            87      1.30     51.38
26    PStewart |           313      4.68     56.05
27    RBGinsburg |           165      2.47     58.52
28    RHJackson |            75      1.12     59.64
29    SAAlito |            55      0.82     60.46
30    SBreyer |           153      2.29     62.75
31    SDOConnor |           299      4.47     67.22
32    SFReed |            91      1.36     68.58
33    SMinton |            64      0.96     69.54
34    TCClark |           215      3.21     72.75
35    TMarshall |           322      4.81     77.56
36    WEBurger |           258      3.86     81.42
37    WJBrennan |           451      6.74     88.16
38    WODouglas |           337      5.04     93.20
39    WRehnquist |           455      6.80    100.00
40 -----+-----
41    Total |           6,690    100.00
42
43

```

```

44 . *FE for dissenting ops (going to have to go old school b/c can be 1+ author):
45 . reg __dcli __gconflict __abct precedentalteration __ujudrev __mqsd i.issuea if __aumaj==1 ///
46 > & term <= 2012 & term >= 1947 & __cli !=.
47

```

```

48     Source |           SS          df           MS      Number of obs   =      3,448
49 -----+-----+-----+-----+-----+-----
50     Model |  421.036138            17      24.7668317      F(17, 3430)      =      20.68
51     Residual | 4106.95458          3,430      1.19736285      Prob > F          =      0.0000
52 -----+-----+-----+-----+-----
53     Total | 4527.99072          3,447      1.31360334      R-squared         =      0.0930
54                                     Adj R-squared     =      0.0885
55                                     Root MSE         =      1.0942

```

```

56 -----+-----+-----+-----+-----+-----
57     __dcli | Coefficient  Std. err.      t    P>|t|    [95% conf. interval]
58 -----+-----+-----+-----+-----+-----
59     __gconflict |   .1321581   .0487209     2.71  0.007   .0366331   .227683
60     __abct |   .0500555   .0038286    13.07  0.000   .0425484   .0575617
61 precedentalteration |  -.0318211   .1092289    -0.29  0.771  -.2459814   .1823392
62     __ujudrev |   .3549729   .1313832     2.70  0.007   .0973757   .61257
63     __mqsd |   .0995653   .0272127     3.66  0.000   .0462105   .1529201
64
65     issuearea |
66     Civil Rights |   .2845491   .0588056     4.84  0.000   .1692515   .3998468
67     First Amendment | .2067382   .0701795     2.95  0.003   .0691403   .3443361
68     Due Process |  -.0957411   .0950227    -1.01  0.314  -.2820479   .0905658
69     Privacy |   .0636218   .1558312     0.41  0.683  -.2419095   .3691532
70     Attorneys |   .3329451   .1750031     1.90  0.057  -.0101757   .6760659
71     Unions |  -.021646   .1015081    -0.21  0.831  -.2206684   .1773764
72     Economic Activity | .0245627   .0576621     0.43  0.670  -.0884929   .1376184

```

1	Judicial Power		.0216239	.0724823	0.30	0.765	-.1204889	.1637366
2	Fed.ism		.0882586	.0950854	0.93	0.353	-.0981711	.2746882
3	Interstate Relations		-.7032866	.2608918	-2.70	0.007	-1.214806	-.1917676
4	Fed. Taxation		-.6834066	.1208164	-5.66	0.000	-.9202859	-.4465272
5	Miscellaneous		.4124145	.2915981	1.41	0.157	-.1593091	.9841381
6								
7	_cons		12.67155	.0598276	211.80	0.000	12.55425	12.78885

```

8 -----
9
10 . cap drop __ddALITO--__ddWHITT
11
12 . gen __ddOJ=0 if e(sample)==1
13 (79,826 missing values generated)
14
15 . levelsof __jln, local(jjj) //if majority==1 & (opinion==2 | opinion==3)
16 `ALITO' `BLACK' `BLACKMUN' `BRANDEIS' `BRENNAN' `BREYER' `BURGER' `BURTON'
17 `BUTLER' `BYRNES' `CARDOZO' `CLARK' `DOUGL
18 > AS' `FORTAS' `FRANKFURTER' `GINSBURG' `GOLDBERG' `GORSUCH' `HARLAN' `HUGHES'
19 `JACKSON' `KAGAN' `KAVANAUGH' `KENNEDY'
20 > `MARSHALL' `MCREYNOLDS' `MINTON' `MURPHY' `OCONNOR' `POWELL' `REED' `REHNQUIST'
21 `ROBERTS' `RUTLEDGE' `SCALIA' `SOTOMA
22 > YOR' `SOUTER' `STEVENS' `STEWART' `STONE' `SUTHERLAND' `THOMAS' `VINSON'
23 `WARREN' `WHITE' `WHITTAKER'
24
25 . foreach jn of local jjj{
26     2. gen tvdd`jn'=0
27     3. replace tvdd`jn'=1 if majority==1 & (opinion==2 | opinion==3) & __jln=="`jn'"
28     4. egen __dd`jn'=max(tvdd`jn'),by(caseid)
29     5. la var __dd`jn' "1: `jn' wrote dissenting op; 0: else."
30     6. drop tvdd`jn'
31     7. qui summ __dd`jn' if e(sample)==1, det
32     8. if `r(sum)'<30{
33         9. replace __ddOJ=1 if __dd`jn'==1
34     10. drop __dd`jn'
35     11. }
36     12. }
37 (70 real changes made)
38 (379 real changes made)
39 (269 real changes made)
40 (0 real changes made)
41 (0 real changes made)
42 (487 real changes made)
43 (188 real changes made)
44 (131 real changes made)
45 (83 real changes made)
46 (0 real changes made)
47 (0 real changes made)
48 (0 real changes made)
49 (0 real changes made)
50 (0 real changes made)
51 (0 real changes made)
52 (159 real changes made)
53 (644 real changes made)
54 (38 real changes made)
55 (342 real changes made)
56 (245 real changes made)
57 (130 real changes made)
58 (25 real changes made)
59 (225 real changes made)
60 (2 real changes made)
61 (18 real changes made)
62 (415 real changes made)
63 (0 real changes made)
64 (0 real changes made)
65 (106 real changes made)
66 (17 real changes made)
67 (150 real changes made)
68 (0 real changes made)
69 (0 real changes made)
70 (99 real changes made)
71 (360 real changes made)

```

```

1 (0 real changes made)
2 (0 real changes made)
3 (40 real changes made)
4 (356 real changes made)
5 (36 real changes made)
6 (324 real changes made)
7 (160 real changes made)
8 (157 real changes made)
9 (82 real changes made)
10 (336 real changes made)
11 (47 real changes made)
12 (419 real changes made)
13 (40 real changes made)
14 (270 real changes made)
15 (256 real changes made)
16 (45 real changes made)
17 (364 real changes made)
18 (112 real changes made)
19 (699 real changes made)
20 (254 real changes made)
21 (0 real changes made)
22 (0 real changes made)
23 (0 real changes made)
24 (0 real changes made)
25 (212 real changes made)
26 (21 real changes made)
27 (180 real changes made)
28 (69 real changes made)
29 (329 real changes made)
30 (57 real changes made)
31 (513 real changes made)
32
33 .
34 .
35 . *****
36 . *Main Analysis alternate sample def'ns (Table 1, Main Text)
37 . *****
38 . local controls __gconflict __abct precedentalteration __ujudrev __dmqsd
39
40 . foreach var of varlist __oww_dfp-__oww_dmm{
41   2. local cond if __aumaj==1 & term <= 2012 & term >= 1947 & __cli !=. & addir`var`!=0 &
42   minvotes !=0
43   3. //given def'n of (a)ddir vars, it is important to condition on (a)ddir !=0 not (a)ddir == 1
44   . //last condition is to remove dissents in part which are in as __dcli but not counted in Spaeth
45   et al
46   . summ `var' if __aumaj==1
47   4. reg __dcli `var' `cond' , cluster(term)
48   5. est store `var'adm1
49   6. reg __dcli `var' `controls' `cond' , cluster(term)
50   7. est store `var'adm2
51   8. reg __dcli `var' `controls' i.issuearea __ddOJ-__ddWARREN `cond', baselev cluster(term)
52   9. //note that this makes White omitted FE
53   . est store `var'adm3
54   10. }
55
56 Variable | Obs Mean Std. dev. Min Max
57 -----+-----
58 __oww_dfp | 7,122 .1674914 .1435242 0 .5479328
59
60 Linear regression Number of obs = 2,964
61 F(1, 65) = 37.99
62 Prob > F = 0.0000
63 R-squared = 0.0287
64 Root MSE = 1.1403
65
66 (Std. err. adjusted for 66 clusters in term)
67 -----+-----
68 | Robust
69 __dcli | Coefficient std. err. t P>|t| [95% conf. interval]
70 -----+-----
71 __oww_dfp | 1.229827 .1995201 6.16 0.000 .8313577 1.628296

```

1 _cons | 12.88026 .0804629 160.08 0.000 12.71956 13.04096

2 -----
3
4 Linear regression Number of obs = 2,962
5 F(6, 65) = 27.29
6 Prob > F = 0.0000
7 R-squared = 0.0999
8 Root MSE = 1.0795

9
10 (Std. err. adjusted for 66 clusters in term)

11 -----
12 Robust
13 __dcli | Coefficient std. err. t P>|t| [95% conf. interval]
14 -----
15 __oww_dfp | 1.220663 .1769756 6.90 0.000 .8672183 1.574108
16 __gconflict | .1268316 .0526261 2.41 0.019 .0217301 .2319331
17 __abct | .0538691 .0072729 7.41 0.000 .0393441 .0683941
18 precedentalteration | -.0372764 .0833938 -0.45 0.656 -.2038254 .1292725
19 __ujudrev | .4294564 .1120596 3.83 0.000 .205658 .6532549
20 __dmqsd | -.0383772 .0304529 -1.26 0.212 -.0991958 .0224414
21 _cons | 12.72788 .103212 123.32 0.000 12.52175 12.93401
22 -----

23
24 Linear regression Number of obs = 2,962
25 F(44, 65) = 78.29
26 Prob > F = 0.0000
27 R-squared = 0.3004
28 Root MSE = .95793

29
30 (Std. err. adjusted for 66 clusters in term)

31 -----
32 Robust
33 __dcli | Coefficient std. err. t P>|t| [95% conf. interval]
34 -----
35 __oww_dfp | .5140439 .1625597 3.16 0.002 .1893897 .838698
36 __gconflict | .0164924 .0464562 0.36 0.724 -.076287 .1092717
37 __abct | .0249733 .0039195 6.37 0.000 .0171454 .0328012
38 precedentalteration | .0203381 .0856955 0.24 0.813 -.1508076 .1914838
39 __ujudrev | .2753931 .1030646 2.67 0.010 .0695589 .4812273
40 __dmqsd | .0264808 .0194504 1.36 0.178 -.0123643 .0653258
41
42 issuearea |
43 Criminal Procedure | 0 (base)
44 Civil Rights | .3518997 .0543421 6.48 0.000 .243371 .4604284
45 First Amendment | .4268703 .0778148 5.49 0.000 .2714634 .5822773
46 Due Process | -.0742577 .0859832 -0.86 0.391 -.2459779 .0974626
47 Privacy | .1823534 .1668672 1.09 0.279 -.1509034 .5156102
48 Attorneys | .1530425 .154445 0.99 0.325 -.1554056 .4614905
49 Unions | .2132964 .138003 1.55 0.127 -.0623145 .4889074
50 Economic Activity | .1873024 .0591371 3.17 0.002 .0691975 .3054074
51 Judicial Power | .2925364 .076304 3.83 0.000 .1401467 .4449261
52 Fed.ism | .2029192 .0925364 2.19 0.032 .0181112 .3877271
53 Interstate Relations | -.5097306 .1567894 -3.25 0.002 -.8228607 -.1966006
54 Fed. Taxation | -.4598614 .1031929 -4.46 0.000 -.6659519 -.2537708
55 Miscellaneous | .4907024 .2727509 1.80 0.077 -.0540188 1.035424
56
57 __ddOJ | -.2332974 .1186062 -1.97 0.053 -.4701703 .0035755
58 __ddALITO | .0351363 .1139144 0.31 0.759 -.1923665 .2626391
59 __ddBLACK | -.4964519 .0675821 -7.35 0.000 -.6314227 -.3614811
60 __ddBLACKMUN | .0829165 .0960075 0.86 0.391 -.1088237 .2746566
61 __ddBRENNAN | .3671174 .0720401 5.10 0.000 .2232434 .5109913
62 __ddBREYER | .3178594 .0954957 3.33 0.001 .1271413 .5085775
63 __ddBURGER | -.0053446 .1717785 -0.03 0.975 -.3484099 .3377207
64 __ddBURTON | -.3192345 .1555937 -2.05 0.044 -.6299766 -.0084925
65 __ddCLARK | -.8977803 .1704899 -5.27 0.000 -1.238272 -.5572884
66 __ddDOUGLAS | -.8767668 .0788566 -11.12 0.000 -1.034254 -.7192793
67 __ddFRANKFURTER | -.2614806 .125034 -2.09 0.040 -.5111907 -.0117705
68 __ddGINSBURG | .3749613 .0816451 4.59 0.000 .2119048 .5380178
69 __ddHARLAN | -.1548267 .1267726 -1.22 0.226 -.4080091 .0983556
70 __ddJACKSON | -1.135442 .179886 -6.31 0.000 -1.494699 -.7761844
71 __ddKENNEDY | -.0850887 .0892591 -0.95 0.344 -.2633515 .0931741

1	__ddMARSHALL		.4502877	.0971929	4.63	0.000	.25618	.6443954
2	__ddOCONNOR		.6484556	.0793688	8.17	0.000	.4899452	.806966
3	__ddPOWELL		.1365475	.097079	1.41	0.164	-.0573325	.3304276
4	__ddREED		-.8504633	.311169	-2.73	0.008	-1.471911	-.229016
5	__ddREHNQUIST		-.0906355	.0889822	-1.02	0.312	-.2683453	.0870742
6	__ddSCALIA		-.10929	.0646065	-1.69	0.096	-.2383181	.0197382
7	__ddSOUTER		.1358847	.1261216	1.08	0.285	-.1159974	.3877669
8	__ddSTEVENS		.1510087	.0661212	2.28	0.026	.0189556	.2830618
9	__ddSTEWART		.0673246	.1022456	0.66	0.513	-.136874	.2715231
10	__ddTHOMAS		.4310141	.0906228	4.76	0.000	.2500278	.6120003
11	__ddWARREN		-.2858659	.1608259	-1.78	0.080	-.6070573	.0353255
12	__cons		12.74629	.1012364	125.91	0.000	12.54411	12.94848

Variable	Obs	Mean	Std. dev.	Min	Max
__oww_dfm	7,122	.3191592	.192136	0	.7935359

Linear regression

Number of obs	=	2,756
F(1, 65)	=	17.91
Prob > F	=	0.0001
R-squared	=	0.0182
Root MSE	=	1.1309

(Std. err. adjusted for 66 clusters in term)

	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_dfm	.7595829	.1794802	4.23	0.000	.4011361 1.11803
__cons	12.86411	.1058849	121.49	0.000	12.65264 13.07557

Linear regression

Number of obs	=	2,755
F(6, 65)	=	19.91
Prob > F	=	0.0000
R-squared	=	0.0890
Root MSE	=	1.0851

(Std. err. adjusted for 66 clusters in term)

	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_dfm	.7792527	.1536719	5.07	0.000	.4723487 1.086157
__gconflict	.1343	.0542624	2.48	0.016	.0259306 .2426694
__abct	.0526362	.0073897	7.12	0.000	.037878 .0673944
precedentalteration	-.0389749	.0823937	-0.47	0.638	-.2035266 .1255768
__ujudrev	.4279506	.1163119	3.68	0.000	.1956597 .6602415
__dmqsd	-.038261	.0326746	-1.17	0.246	-.1035167 .0269948
__cons	12.70283	.1212157	104.80	0.000	12.46075 12.94492

Linear regression

Number of obs	=	2,755
F(44, 65)	=	60.19
Prob > F	=	0.0000
R-squared	=	0.2994
Root MSE	=	.95821

(Std. err. adjusted for 66 clusters in term)

	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_dfm	.2154073	.1232512	1.75	0.085	-.0307423 .4615568
__gconflict	.0273956	.0462057	0.59	0.555	-.0648836 .1196747
__abct	.0242658	.0040719	5.96	0.000	.0161335 .032398
precedentalteration	.0291757	.0875774	0.33	0.740	-.1457284 .2040799
__ujudrev	.2743557	.1106186	2.48	0.016	.053435 .4952764
__dmqsd	.0288703	.020384	1.42	0.161	-.0118393 .0695799

Issue Area	Mean	Std. dev.	Min	Max
Criminal Procedure	0 (base)			
Civil Rights	.3644018	.0589755	6.18	0.000
First Amendment	.4175471	.0816977	5.11	0.000
Due Process	-.0633029	.0887627	-0.71	0.478
Privacy	.1711791	.1772505	0.97	0.338
Attorneys	.129334	.1592829	0.81	0.420
Unions	.1974529	.1449782	1.36	0.178
Economic Activity	.1670359	.0600378	2.78	0.007
Judicial Power	.296418	.0770615	3.85	0.000
Fed.ism	.2117029	.0927838	2.28	0.026
Interstate Relations	-.3692736	.186524	-1.98	0.052
Fed. Taxation	-.4126999	.1104018	-3.74	0.000
Miscellaneous	.625743	.2921106	2.14	0.036
ddOJ	-.1841569	.1192319	-1.54	0.127
ddALITO	-.0334425	.1039891	-0.32	0.749
ddBLACK	-.5151173	.0759119	-6.79	0.000
ddBLACKMUN	.118648	.0953025	1.24	0.218
ddBRENNAN	.4116668	.0735948	5.59	0.000
ddBREYER	.3332466	.09846	3.38	0.001
ddBURGER	.0792519	.1781228	0.44	0.658
ddBURTON	-.3304871	.1806657	-1.83	0.072
ddCLARK	-.8978884	.1790684	-5.01	0.000
ddDOUGLAS	-.8793415	.0788483	-11.15	0.000
ddFRANKFURTER	-.2501303	.1262552	-1.98	0.052
ddGINSBURG	.4114565	.0919716	4.47	0.000
ddHARLAN	-.1693142	.1281193	-1.32	0.191
ddJACKSON	-1.157934	.2018318	-5.74	0.000
ddKENNEDY	-.0946008	.0926429	-1.02	0.311
ddMARSHALL	.4840014	.0986632	4.91	0.000
ddOCONNOR	.5849414	.0927807	6.30	0.000
ddPOWELL	.1426507	.1069279	1.33	0.187
ddREED	-.7697854	.1953487	-3.94	0.000
ddREHNQUIST	-.0728766	.0923947	-0.79	0.433
ddSCALIA	-.1179127	.0730545	-1.61	0.111
ddSOUTER	.1629573	.1254739	1.30	0.199
ddSTEVENS	.1736991	.0675461	2.57	0.012
ddSTEWART	.0742218	.1113768	0.67	0.508
ddTHOMAS	.3763361	.0846883	4.44	0.000
ddWARREN	-.296556	.1570569	-1.89	0.063
_cons	12.76461	.1096281	116.44	0.000

Variable	Obs	Mean	Std. dev.	Min	Max
__oww_djcm	7,122	.2981785	.2051456	0	.8775359

Linear regression

Number of obs	=	2,767
F(1, 65)	=	6.61
Prob > F	=	0.0124
R-squared	=	0.0079
Root MSE	=	1.1534

(Std. err. adjusted for 66 clusters in term)

	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_djcm	.4651401	.1808795	2.57	0.012	.1038988 .8263814
__cons	12.98234	.0990686	131.04	0.000	12.78449 13.1802

Linear regression

Number of obs	=	2,765
F(6, 65)	=	14.91
Prob > F	=	0.0000
R-squared	=	0.0806
Root MSE	=	1.0906

(Std. err. adjusted for 66 clusters in term)

	__dcli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
4	__oww djcm	.5104982	.1545488	3.30	0.002	.2018428	.8191535
5	__gconflict	.1553703	.0553752	2.81	0.007	.0447784	.2659623
6	__abct	.0543301	.0075414	7.20	0.000	.0392689	.0693914
7	precedentalteration	-.0623151	.0867509	-0.72	0.475	-.2355686	.1109383
8	__ujudrev	.4253663	.1186111	3.59	0.001	.1884834	.6622491
9	__dmqsd	-.0213768	.0332188	-0.64	0.522	-.0877193	.0449656
10	__cons	12.78398	.1168533	109.40	0.000	12.55061	13.01735

Linear regression

Number of obs	=	2,765
F(44, 65)	=	64.43
Prob > F	=	0.0000
R-squared	=	0.2981
Root MSE	=	.95958

(Std. err. adjusted for 66 clusters in term)

	__dcli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
24	__oww djcm	.1185351	.1126242	1.05	0.296	-.106391	.3434611
25	__gconflict	.0368366	.0461793	0.80	0.428	-.0553897	.129063
26	__abct	.02514	.0041528	6.05	0.000	.0168462	.0334338
27	precedentalteration	.024218	.0896006	0.27	0.788	-.1547269	.2031628
28	__ujudrev	.2781945	.1119546	2.48	0.016	.0546058	.5017832
29	__dmqsd	.0334232	.0209837	1.59	0.116	-.008484	.0753305
31	issuearea						
32	Criminal Procedure	0	(base)				
33	Civil Rights	.3633016	.0580646	6.26	0.000	.2473387	.4792646
34	First Amendment	.4269466	.0805702	5.30	0.000	.2660368	.5878564
35	Due Process	-.0706442	.0936423	-0.75	0.453	-.2576608	.1163724
36	Privacy	.1485377	.1705266	0.87	0.387	-.1920275	.4891029
37	Attorneys	.1354423	.1564821	0.87	0.390	-.1770741	.4479588
38	Unions	.1725317	.1447465	1.19	0.238	-.116547	.4616103
39	Economic Activity	.1655015	.0607717	2.72	0.008	.0441321	.286871
40	Judicial Power	.3062609	.075986	4.03	0.000	.1545065	.4580154
41	Fed.ism	.2310103	.0940217	2.46	0.017	.043236	.4187846
42	Interstate Relations	-.4528058	.1755685	-2.58	0.012	-.8034403	-.1021712
43	Fed. Taxation	-.4108858	.1099281	-3.74	0.000	-.6304273	-.1913443
44	Miscellaneous	.6227062	.294304	2.12	0.038	.0349405	1.210472
46	__ddOJ	-.1862395	.1175711	-1.58	0.118	-.4210452	.0485663
47	__ddALITO	-.0348199	.1044269	-0.33	0.740	-.2433748	.1737349
48	__ddBLACK	-.5012795	.0755504	-6.64	0.000	-.6521641	-.350395
49	__ddBLACKMUN	.1175536	.0978219	1.20	0.234	-.0778103	.3129174
50	__ddBRENNAN	.4254029	.0739221	5.75	0.000	.2777704	.5730355
51	__ddBREYER	.3297914	.0987885	3.34	0.001	.1324971	.5270857
52	__ddBURGER	-.1031104	.2137884	-0.48	0.631	-.5300754	.3238546
53	__ddBURTON	-.2809654	.1706057	-1.65	0.104	-.6216884	.0597577
54	__ddCLARK	-.9613997	.2031687	-4.73	0.000	-1.367156	-.5556439
55	__ddDOUGLAS	-.8799231	.0811871	-10.84	0.000	-1.042065	-.7177813
56	__ddFRANKFURTER	-.2425539	.1218847	-1.99	0.051	-.4859745	.0008667
57	__ddGINSBURG	.4232026	.0911416	4.64	0.000	.2411802	.6052249
58	__ddHARLAN	-.1883651	.1236916	-1.52	0.133	-.4353943	.0586641
59	__ddJACKSON	-1.120353	.2039601	-5.49	0.000	-1.527689	-.7130164
60	__ddKENNEDY	-.0907189	.0936391	-0.97	0.336	-.2777291	.0962912
61	__ddMARSHALL	.5028903	.0979579	5.13	0.000	.3072548	.6985258
62	__ddOCONNOR	.5984876	.0920607	6.50	0.000	.4146296	.7823456
63	__ddPOWELL	.1517387	.1152895	1.32	0.193	-.0785102	.3819877
64	__ddREED	-.7735425	.1983243	-3.90	0.000	-1.169623	-.3774615
65	__ddREHNQUIST	-.0520585	.0981113	-0.53	0.598	-.2480036	.1438866
66	__ddSCALIA	-.1417395	.0774746	-1.83	0.072	-.2964671	.012988
67	__ddSOUTER	.1736143	.1257957	1.38	0.172	-.077617	.4248456
68	__ddSTEVENS	.178441	.0679797	2.62	0.011	.0426761	.3142059
69	__ddSTEWART	.0589957	.1141631	0.52	0.607	-.1690037	.2869951
70	__ddTHOMAS	.3695666	.0852901	4.33	0.000	.1992305	.5399026
71	__ddWARREN	-.2952363	.1549106	-1.91	0.061	-.6046141	.0141414

```

1      _cons | 12.78695 .1056962 120.98 0.000 12.57586 12.99804
2 -----
3
4      Variable | Obs      Mean      Std. dev.      Min      Max
5 -----+-----
6      __oww_dmm | 7,122    .3136006  .2643529      0      .9585359
7
8      Linear regression      Number of obs      =      2,764
9                                F(1, 65)           =      1.52
10                               Prob > F            =      0.2227
11                               R-squared          =      0.0025
12                               Root MSE          =      1.1431
13
14                               (Std. err. adjusted for 66 clusters in term)
15 -----
16      | Robust
17      __dcli | Coefficient std. err.      t      P>|t|      [95% conf. interval]
18 -----+-----
19      __oww_dmm | .2084885 .1693557  1.23  0.223  -.1297381 .5467152
20      _cons | 13.07725 .0994583 131.48 0.000 12.87861 13.27588
21 -----
22
23      Linear regression      Number of obs      =      2,763
24                                F(6, 65)           =      13.40
25                               Prob > F            =      0.0000
26                               R-squared          =      0.0672
27                               Root MSE          =      1.1011
28
29                               (Std. err. adjusted for 66 clusters in term)
30 -----
31      | Robust
32      __dcli | Coefficient std. err.      t      P>|t|      [95% conf. interval]
33 -----+-----
34      __oww_dmm | .0824843 .1594173  0.52  0.607  -.2358941 .4008627
35      __gconflict | .0763312 .0588692  1.30  0.199  -.0412388 .1939011
36      __abct | .0545715 .0079555  6.86  0.000  .0386834 .0704597
37      precedentalteration | -.0367863 .0909629 -0.40  0.687  -.2184517 .1448792
38      __ujudrev | .4019781 .1332523  3.02  0.004  .1358548 .6681015
39      __dmqsd | -.0023291 .0313151 -0.07  0.941  -.0648696 .0602114
40      _cons | 12.92504 .1305937  98.97  0.000 12.66423 13.18585
41 -----
42
43      Linear regression      Number of obs      =      2,763
44                                F(44, 65)          =      85.07
45                               Prob > F            =      0.0000
46                               R-squared          =      0.2888
47                               Root MSE          =      .96808
48
49                               (Std. err. adjusted for 66 clusters in term)
50 -----
51      | Robust
52      __dcli | Coefficient std. err.      t      P>|t|      [95% conf. interval]
53 -----+-----
54      __oww_dmm | .0687765 .0934751  0.74  0.465  -.1179063 .2554592
55      __gconflict | -.0314604 .0509209 -0.62  0.539  -.1331564 .0702356
56      __abct | .0254953 .0043264  5.89  0.000  .0168549 .0341356
57      precedentalteration | .0212749 .0916185  0.23  0.817  -.1616999 .2042498
58      __ujudrev | .2629216 .1168763  2.25  0.028  .0295036 .4963397
59      __dmqsd | .0280131 .0220354  1.27  0.208  -.0159946 .0720207
60
61      issuearea |
62      Criminal Procedure | 0 (base)
63      Civil Rights | .3197139 .060874  5.25  0.000  .1981402 .4412877
64      First Amendment | .4059852 .0803677  5.05  0.000  .2454798 .5664905
65      Due Process | -.0711809 .1036384 -0.69  0.495  -.2781611 .1357994
66      Privacy | .0457117 .1837002  0.25  0.804  -.321163 .4125863
67      Attorneys | .1446631 .1599691  0.90  0.369  -.1748172 .4641434
68      Unions | .1662384 .1320916  1.26  0.213  -.0975667 .4300434
69      Economic Activity | .202318 .0623387  3.25  0.002  .0778189 .326817
70      Judicial Power | .2659234 .0817868  3.25  0.002  .1025839 .4292628
71      Fed.ism | .2674978 .1025812  2.61  0.011  .0626291 .4723666

```

1	Interstate Relations		-.4241914	.1379715	-3.07	0.003	-.6997396	-.1486432
2	Fed. Taxation		-.4258338	.1191952	-3.57	0.001	-.6638831	-.1877845
3	Miscellaneous		.5532097	.2605772	2.12	0.038	.032801	1.073618
4								
5	__ddOJ		-.2676283	.1205003	-2.22	0.030	-.5082839	-.0269726
6	__ddALITO		.1000217	.1284457	0.78	0.439	-.1565022	.3565455
7	__ddBLACK		-.5220738	.0880635	-5.93	0.000	-.6979487	-.346199
8	__ddBLACKMUN		.1314434	.0917797	1.43	0.157	-.0518534	.3147402
9	__ddBRENNAN		.4382867	.0720656	6.08	0.000	.2943617	.5822118
10	__ddBREYER		.349548	.0926172	3.77	0.000	.1645788	.5345172
11	__ddBURGER		-.1415457	.1464731	-0.97	0.337	-.4340725	.1509812
12	__ddBURTON		-.2657489	.1408769	-1.89	0.064	-.5470995	.0156017
13	__ddCLARK		-.7712083	.1863715	-4.14	0.000	-1.143418	-.3989987
14	__ddDOUGLAS		-.8590837	.0885253	-9.70	0.000	-1.035881	-.6822865
15	__ddFRANKFURTER		-.3075709	.1191522	-2.58	0.012	-.5455343	-.0696075
16	__ddGINSBURG		.4104045	.0873798	4.70	0.000	.2358949	.5849141
17	__ddHARLAN		-.2242172	.125209	-1.79	0.078	-.4742767	.0258424
18	__ddJACKSON		-1.050224	.1909695	-5.50	0.000	-1.431616	-.6688312
19	__ddKENNEDY		-.0530515	.0970654	-0.55	0.587	-.2469045	.1408015
20	__ddMARSHALL		.5349061	.0959492	5.57	0.000	.3432823	.7265299
21	__ddOCONNOR		.6018531	.0777713	7.74	0.000	.446533	.7571732
22	__ddPOWELL		.1532837	.0916309	1.67	0.099	-.0297157	.3362832
23	__ddREED		-1.038722	.2826419	-3.68	0.000	-1.603197	-.4742469
24	__ddREHNQUIST		-.1256696	.1121952	-1.12	0.267	-.3497389	.0983998
25	__ddSCALIA		-.1008029	.0780745	-1.29	0.201	-.2567285	.0551228
26	__ddSOUTER		.1259625	.114382	1.10	0.275	-.1024742	.3543991
27	__ddSTEVENS		.180069	.066485	2.71	0.009	.0472893	.3128488
28	__ddSTEWART		.0666677	.1060608	0.63	0.532	-.1451504	.2784857
29	__ddTHOMAS		.3366333	.0983611	3.42	0.001	.1401927	.5330739
30	__ddWARREN		-.3054675	.1691656	-1.81	0.076	-.6433146	.0323796
31	__cons		12.83722	.1091808	117.58	0.000	12.61917	13.05527

```

32 -----
33 .
34 .
35 . foreach var of varlist __oww_dfp-__oww_dmm{
36   2. estout `var'adm1 `var'adm2 `var'adm3 , cells(b(star fmt(3)) se(par fmt(2))) mlabels(repN
37 repC repFE) ///
38 > legend stats(N r2) label starlevels(* .05) keep (`var')
39   3. // starlevels(+ .1 * .05 ** .01 *** .001)
40 . }
41

```

	repN	repC	repFE	
	b/se	b/se	b/se	
46	Dist to Fil Pivot ~)	1.230*	1.221*	0.514*
47		(0.20)	(0.18)	(0.16)
48	-----			
49	N	2964.000	2962.000	2962.000
50	r2	0.029	0.100	0.300

52 * p<.05

	repN	repC	repFE	
	b/se	b/se	b/se	
58	Dist to Floor Medi~d	0.760*	0.779*	0.215
59		(0.18)	(0.15)	(0.12)
60	-----			
61	N	2756.000	2755.000	2755.000
62	r2	0.018	0.089	0.299

64 * p<.05

	repN	repC	repFE	
	b/se	b/se	b/se	
70	Dist to Jud. Comm.~)	0.465*	0.510*	0.119
71		(0.18)	(0.15)	(0.11)

```

1 -----
2 N                2767.000      2765.000      2765.000
3 r2                0.008        0.081        0.298
4 -----
5 * p<.05
6
7 -----
8                repN          repC          repFE
9                b/se          b/se          b/se
10 -----
11 Dist to Majority P~0      0.208          0.082          0.069
12                          (0.17)          (0.16)          (0.09)
13 -----
14 N                2764.000      2763.000      2763.000
15 r2                0.003        0.067        0.289
16 -----
17 * p<.05
18
19 . *****
20 .
21 .
22 .
23 .
24 . *****
25 . *interactive model, to formally compare effects across maj & diss ops.
26 . *(Table 2, Main Text)
27 . *****
28 .
29 . gen __imsamp=1 if __aumaj==1 & term <= 2012 & term >= 1947
30 (76,548 missing values generated)
31
32 . //we don't yet condition on "if __dcli==1" above, to allow for inclusion of
33 . //unanimous ops too in baseline version. will condition as part of specific reg sets l8r.
34 . replace __imsamp=1 if __cli !=. & __aumaj==0 & term <= 2012 & term >= 1947
35 (3,690 real changes made)
36
37 . //this allows the following interactive model test
38 .
39 . reg __cli __aumaj#c.__oww_dfp if __imsamp==1 //this works b/c __cli includes dissent
40
41      Source |          SS          df           MS      Number of obs      =      10,389
42 -----+-----
43      Model | 264.194164           3    88.0647214      Prob > F           =      0.0000
44      Residual | 12608.9998     10,385    1.21415501      R-squared           =      0.0205
45 -----+-----
46      Total | 12873.1939     10,388    1.239237      Adj R-squared       =      0.0202
47      Root MSE           =      1.1019
48
49 -----
50      __cli | Coefficient   Std. err.      t    P>|t|      [95% conf. interval]
51 -----+-----
52      1. __aumaj |   .3266419   .0365254     8.94   0.000     .255045   .3982387
53      __oww_dfp |   1.089381   .1184046     9.20   0.000     .8572857   1.321477
54      __aumaj#c.__oww_dfp |
55      1 |  -.4793233   .1511307    -3.17   0.002    -.7755685  -.1830781
56      |
57      _cons |   12.88733   .0297838   432.70   0.000    12.82895   12.94572
58 -----
59
60 . //CLI for one obs st __aumaj!=1. see construction of those variables & just above.
61 .
62 . decode __ajfe, gen(tajfen)
63
64 . levelsof __jln if __aumaj==1 & tajfen !="OtherJustice" & tajfen !=", local(jjj)
65 `ALITO' `BLACK' `BLACKMUN' `BRENNAN' `BREYER' `BURGER' `BURTON' `CLARK'
66 `DOUGLAS' `FORTAS' `FRANKFURTER' `GINSBURG' `
67 > GOLDBERG' `HARLAN' `JACKSON' `KENNEDY' `MARSHALL' `MINTON' `OCONNOR' `POWELL'
68 `REED' `REHNQUIST' `ROBERTS' `SCALIA' `
69 > `SOUTER' `STEVENS' `STEWART' `THOMAS' `VINSON' `WARREN' `WHITE' `WHITTAKER'
70
71 . foreach jn of local jjj{

```

```

1      2.      gen __imfe`jn'=0 if __imsamp
2      3.      replace __imfe`jn'=1 if __aumaj==1 & __jln=="`jn'"
3      4.      cap replace __imfe`jn'=1 if __dd`jn'==1 & __aumaj !=1 & __cli !=.
4      5.      }
5      (85 real changes made)
6      (311 real changes made)
7      (314 real changes made)
8      (454 real changes made)
9      (186 real changes made)
10     (258 real changes made)
11     (90 real changes made)
12     (216 real changes made)
13     (368 real changes made)
14     (40 real changes made)
15     (153 real changes made)
16     (196 real changes made)
17     (36 real changes made)
18     (171 real changes made)
19     (90 real changes made)
20     (270 real changes made)
21     (322 real changes made)
22     (64 real changes made)
23     (300 real changes made)
24     (254 real changes made)
25     (105 real changes made)
26     (456 real changes made)
27     (90 real changes made)
28     (282 real changes made)
29     (158 real changes made)
30     (397 real changes made)
31     (314 real changes made)
32     (205 real changes made)
33     (77 real changes made)
34     (170 real changes made)
35     (475 real changes made)
36     (42 real changes made)
37
38     . gen __imfeOJ=0 if __imsamp==1
39     (72,858 missing values generated)
40
41     . replace __imfeOJ=__ddOJ if __ddOJ !=. //b/c __ddOJ only for __aumaj==1
42     (3,161 real changes made)
43
44     . replace __imfeOJ=1 if tajfen=="OtherJustice" & __aumaj==1
45     (81 real changes made)
46
47     . drop tajfen
48
49     .
50     .
51     . **only maj op-dissent op combos (pairs)--exlude unans & if cli missing for one of maj/diss :
52     . local controls __gconflict __abct precedentalteration __ujudrev __cmqsd
53
54     . qui foreach var of varlist __oww_dfp-__oww_dmm{
55
56     .
57     . foreach var of varlist __oww_dfp-__oww_dmm{
58     2. estout `var'mim1a `var'mim2a `var'mim3a , cells(b(star fmt(3)) se(par fmt(2))) mlabels(repN
59     repC repFE) ///
60     > legend stats(N r2) label starlevels(* .05) keep (1.__aumaj `var' 1.__aumaj#c.`var')
61     3. // starlevels(+ .1 * .05 ** .01 *** .001)
62     . }
63
64     -----
65
66
67     -----
68     =1 iff authored ma~=      0.437*      0.440*      0.354*
69                               (0.04)      (0.04)      (0.04)
70     Dist to Fil Pivot ~)      1.230*      1.188*      0.739*
71                               (0.20)      (0.18)      (0.16)

```

```

1 =1 iff authored ma~= -0.829* -0.833* -0.526*
2 (0.16) (0.17) (0.19)
3 -----
4 N 5928.000 5924.000 5924.000
5 r2 0.034 0.108 0.294
6 -----
7 * p<.05
8
9 -----
10 repN repC repFE
11 b/se b/se b/se
12 -----
13 =1 iff authored ma~= 0.442* 0.461* 0.351*
14 (0.05) (0.05) (0.05)
15 Dist to Floor Medi~d 0.760* 0.757* 0.409*
16 (0.18) (0.15) (0.12)
17 =1 iff authored ma~= -0.525* -0.560* -0.325*
18 (0.13) (0.14) (0.14)
19 -----
20 N 5512.000 5510.000 5510.000
21 r2 0.025 0.098 0.288
22 -----
23 * p<.05
24
25 -----
26 repN repC repFE
27 b/se b/se b/se
28 -----
29 =1 iff authored ma~= 0.412* 0.414* 0.325*
30 (0.05) (0.05) (0.05)
31 Dist to Jud. Comm.~) 0.465* 0.503* 0.275*
32 (0.18) (0.16) (0.11)
33 =1 iff author.. Co~) -0.487* -0.487* -0.266*
34 (0.12) (0.12) (0.11)
35 -----
36 N 5534.000 5530.000 5530.000
37 r2 0.018 0.092 0.286
38 -----
39 * p<.05
40
41 -----
42 repN repC repFE
43 b/se b/se b/se
44 -----
45 =1 iff authored ma~= 0.288* 0.289* 0.251*
46 (0.05) (0.05) (0.04)
47 Dist to Majority P~0 0.208 0.099 0.049
48 (0.17) (0.16) (0.09)
49 =1 iff authored ma~= -0.093 -0.103 0.023
50 (0.12) (0.12) (0.09)
51 -----
52 N 5528.000 5526.000 5526.000
53 r2 0.016 0.082 0.278
54 -----
55 * p<.05
56
57 . *****
58 .
59 .
60 . *****
61 . *replication: (Table 3)
62 . *****
63 .
64 . local controls __gconflict __abct precedentalteration __ujudrev __mqsd
65
66 .
67 . foreach var of varlist __oww_dfp__oww_dmm{
68 2. summ `var' if __aumaj==1 & term <= 2012 & term >= 1947
69 3. reg __cli `var' if __aumaj==1 & term <= 2012 & term >= 1947, cluster(term)
70 4. est store `var'm1
71 5. reg __cli `var' `controls' if __aumaj==1 & term <= 2012 & term >= 1947, cluster(term)

```

```

1 6. est store `var'm2
2 7. reg __cli `var' `controls' i.__ajfe i.issuearea if __aumaj==1 & term <= 2012 & term >=
3 1947, baselev cluster(term)
4 8. est store `var'm3
5 9. }

```

Variable	Obs	Mean	Std. dev.	Min	Max
__oww_dfp	6,726	.1731452	.1432837	0	.5479328

```

11 Linear regression
12                               Number of obs   =      6,699
13                               F(1, 65)       =      8.89
14                               Prob > F        =     0.0040
15                               R-squared       =     0.0074
16                               Root MSE     =     1.0148

```

(Std. err. adjusted for 66 clusters in term)

__cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_dfp	.6100582	.2046533	2.98	0.004	.2013374 1.018779
_cons	13.21398	.0714295	184.99	0.000	13.07132 13.35663

```

26 Linear regression
27                               Number of obs   =      6,690
28                               F(6, 65)       =     19.99
29                               Prob > F        =     0.0000
30                               R-squared       =     0.0871
31                               Root MSE     =     .97309

```

(Std. err. adjusted for 66 clusters in term)

__cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_dfp	.8095752	.1748343	4.63	0.000	.4604069 1.158743
__gconflict	.117938	.034202	3.45	0.001	.0496319 .1862442
__abct	.0559282	.0062332	8.97	0.000	.0434796 .0683767
precedentalteration	-.0267149	.0649164	-0.41	0.682	-.156362 .1029321
__ujudrev	.3517415	.0761059	4.62	0.000	.1997476 .5037354
__mqsd	.1485142	.0533285	2.78	0.007	.0420099 .2550185
_cons	12.70647	.1437069	88.42	0.000	12.41947 12.99347

```

46 Linear regression
47                               Number of obs   =      6,690
48                               F(50, 65)      =    173.46
49                               Prob > F        =     0.0000
50                               R-squared       =     0.2642
51                               Root MSE     =     .87652

```

(Std. err. adjusted for 66 clusters in term)

__cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_dfp	.216371	.1121876	1.93	0.058	-.0076831 .4404251
__gconflict	.029293	.0269235	1.09	0.281	-.024477 .083063
__abct	.02351	.003803	6.18	0.000	.015915 .0311051
precedentalteration	.0213032	.0573565	0.37	0.712	-.0932457 .1358521
__ujudrev	.2603561	.0808962	3.22	0.002	.0987952 .421917
__mqsd	.0045149	.0221138	0.20	0.839	-.0396495 .0486793
__ajfe					
AFortas	0	(base)			
AJGoldberg	.2708489	.2648805	1.02	0.310	-.2581541 .7998518
AMKennedy	.594132	.1139572	5.21	0.000	.3665438 .8217203
AScalia	.6818776	.0912216	7.47	0.000	.4996956 .8640596
BRWhite	.5439783	.0871515	6.24	0.000	.3699247 .7180319
CEWhittaker	-.3844743	.1804315	-2.13	0.037	-.7448209 -.0241276
CThomas	.7830916	.0971029	8.06	0.000	.5891637 .9770195

1	DHSouter		.5531007	.0923282	5.99	0.000	.3687085	.7374929
2	EWarren		.3430297	.1325145	2.59	0.012	.07838	.6076794
3	FFrankfurter		-.0803106	.0993705	-0.81	0.422	-.2787671	.1181459
4	FMVinson		-.1932835	.1828403	-1.06	0.294	-.5584409	.1718738
5	HABlackmun		.5352134	.1061027	5.04	0.000	.3233117	.747115
6	HHBurton		-.1369664	.1349642	-1.01	0.314	-.4065085	.1325756
7	HLBlack		-.0124829	.1007777	-0.12	0.902	-.2137499	.1887841
8	JGRoberts		.5183022	.1120241	4.63	0.000	.2945746	.7420297
9	JHarlan2		.1845248	.1072009	1.72	0.090	-.0295701	.3986197
10	JPStevens		.6953938	.0862238	8.06	0.000	.523193	.8675947
11	LFPowell		.8506247	.1031703	8.24	0.000	.6445794	1.05667
12	OtherJustice		.296694	.1860087	1.60	0.116	-.074791	.668179
13	PStewart		.2151756	.109006	1.97	0.053	-.0025244	.4328755
14	RBGinsburg		.9468109	.0965876	9.80	0.000	.7539122	1.13971
15	RHJackson		-.4011715	.1558142	-2.57	0.012	-.712354	-.0899891
16	SAAalto		.8509136	.1021901	8.33	0.000	.6468258	1.055001
17	SBreyer		.8184862	.1128034	7.26	0.000	.5932022	1.04377
18	SDOConnor		.9786344	.0876421	11.17	0.000	.8036011	1.153668
19	SFReed		-.0857023	.0862603	-0.99	0.324	-.2579759	.0865714
20	SMinton		-.4203803	.1485411	-2.83	0.006	-.7170374	-.1237233
21	TCClark		-.0369065	.1281041	-0.29	0.774	-.292748	.218935
22	TMarshall		.8280897	.1116932	7.41	0.000	.605023	1.051156
23	WEBurger		.660414	.1068775	6.18	0.000	.446965	.873863
24	WJBrennan		.6776916	.1153509	5.88	0.000	.44732	.9080632
25	WODouglas		-.5932122	.0896966	-6.61	0.000	-.7723487	-.4140757
26	WRehnquist		.6339819	.0918093	6.91	0.000	.4506261	.8173378
27								
28	issuearea							
29	Criminal Procedure		0	(base)				
30	Civil Rights		.362115	.0398737	9.08	0.000	.2824817	.4417483
31	First Amendment		.6196101	.0406017	15.26	0.000	.5385229	.7006974
32	Due Process		.1633719	.0489942	3.33	0.001	.0655237	.2612201
33	Privacy		.6767366	.0913642	7.41	0.000	.4942697	.8592035
34	Attorneys		.2895527	.0683017	4.24	0.000	.1531449	.4259606
35	Unions		.5391355	.056579	9.53	0.000	.4261394	.6521316
36	Economic Activity		.3338377	.0378754	8.81	0.000	.2581953	.4094801
37	Judicial Power		.4000655	.0500013	8.00	0.000	.3002061	.499925
38	Fed.ism		.4088568	.0530558	7.71	0.000	.302897	.5148165
39	Interstate Relations		-.4029508	.1392986	-2.89	0.005	-.6811493	-.1247522
40	Fed. Taxation		-.2545702	.0582922	-4.37	0.000	-.3709878	-.1381526
41	Miscellaneous		.3295323	.2012551	1.64	0.106	-.0724019	.7314665
42								
43	_cons		12.47321	.0801712	155.58	0.000	12.3131	12.63332

Variable	Obs	Mean	Std. dev.	Min	Max
__oww_dfm	6,726	.3206734	.1898465	0	.7749328

Linear regression

Number of obs	=	6,699
F(1, 65)	=	5.94
Prob > F	=	0.0175
R-squared	=	0.0053
Root MSE	=	1.0158

(Std. err. adjusted for 66 clusters in term)

	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_dfm	.3900343	.160001	2.44	0.018	.0704902 .7095784
_cons	13.19456	.0856317	154.09	0.000	13.02355 13.36558

Linear regression

Number of obs	=	6,690
F(6, 65)	=	19.04
Prob > F	=	0.0000
R-squared	=	0.0838
Root MSE	=	.97488

(Std. err. adjusted for 66 clusters in term)

__cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
__oww_dfm	.5073081	.135271	3.75	0.000	.2371533	.7774629
__gconflict	.1164142	.0346856	3.36	0.001	.0471423	.185686
__abct	.0560894	.0062645	8.95	0.000	.0435783	.0686004
precedentalteration	-.0307582	.0645615	-0.48	0.635	-.1596964	.0981801
__ujudrev	.351489	.075798	4.64	0.000	.20011	.5028681
__mqsd	.1333871	.0523554	2.55	0.013	.0288262	.237948
__cons	12.71338	.1506951	84.36	0.000	12.41242	13.01434

Linear regression

Number of obs = 6,690
F(50, 65) = 175.36
Prob > F = 0.0000
R-squared = 0.2639
Root MSE = .87671

(Std. err. adjusted for 66 clusters in term)

__cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
__oww_dfm	.1140222	.0772982	1.48	0.145	-.0403529	.2683974
__gconflict	.0290412	.0269525	1.08	0.285	-.0247866	.0828691
__abct	.023413	.0038103	6.14	0.000	.0158033	.0310228
precedentalteration	.0200324	.0570593	0.35	0.727	-.093923	.1339877
__ujudrev	.2608116	.0808504	3.23	0.002	.0993422	.422281
__mqsd	-.0020553	.0205724	-0.10	0.921	-.0431411	.0390306
__ajfe						
AFortas	0	(base)				
AJGoldberg	.2724414	.2647497	1.03	0.307	-.2563002	.801183
AMKennedy	.603788	.1138089	5.31	0.000	.3764959	.8310801
AScalia	.692377	.0911858	7.59	0.000	.5102663	.8744877
BRWhite	.5561564	.086857	6.40	0.000	.382691	.7296219
CEWhittaker	-.3803929	.1809917	-2.10	0.039	-.7418583	-.0189275
CThomas	.7916552	.0973615	8.13	0.000	.5972109	.9860996
DHSouter	.5560964	.0919206	6.05	0.000	.3725184	.7396745
EWarren	.3438916	.132693	2.59	0.012	.0788853	.6088979
FFrankfurter	-.0757432	.0997816	-0.76	0.451	-.2750209	.1235344
FMVinson	-.1870763	.1819932	-1.03	0.308	-.5505419	.1763892
HABlackmun	.5490352	.1047634	5.24	0.000	.3398081	.7582622
HHBurton	-.1341416	.1344759	-1.00	0.322	-.4027085	.1344254
HLBlack	-.0097653	.1015341	-0.10	0.924	-.2125429	.1930124
JGRoberts	.5233008	.1119498	4.67	0.000	.2997216	.7468799
JHarlan2	.1858492	.1068913	1.74	0.087	-.0276274	.3993258
JPStevens	.7045566	.0863855	8.16	0.000	.5320329	.8770803
LFPowell	.8693372	.1018668	8.53	0.000	.6658952	1.072779
OtherJustice	.3039658	.1863096	1.63	0.108	-.0681202	.6760517
PStewart	.223966	.1095948	2.04	0.045	.0050901	.4428419
RBGinsburg	.9479456	.0970609	9.77	0.000	.7541015	1.14179
RHJackson	-.3955214	.1562293	-2.53	0.014	-.7075329	-.0835099
SAAlito	.8573464	.1022395	8.39	0.000	.6531601	1.061533
SBreyer	.8211222	.1127905	7.28	0.000	.5958639	1.046381
SDOConnor	.9921194	.0890654	11.14	0.000	.8142436	1.169995
SFReed	-.0804394	.0860827	-0.93	0.354	-.2523584	.0914796
SMinton	-.4140595	.1485174	-2.79	0.007	-.7106692	-.1174498
TCClark	-.0331274	.1289088	-0.26	0.798	-.290576	.2243212
TMarshall	.8403992	.1120428	7.50	0.000	.6166343	1.064164
WEBurger	.6758627	.1081172	6.25	0.000	.4599377	.8917877
WJBrennan	.685493	.1160524	5.91	0.000	.4537205	.9172656
WODouglas	-.5870521	.0904268	-6.49	0.000	-.7676469	-.4064574
WRehnquist	.6511273	.0915338	7.11	0.000	.4683217	.8339329
issuearea						
Criminal Procedure	0	(base)				
Civil Rights	.3622591	.0399124	9.08	0.000	.2825484	.4419697
First Amendment	.6194759	.0406918	15.22	0.000	.5382088	.700743
Due Process	.1646394	.0490493	3.36	0.001	.0666812	.2625975

1	Privacy		.6767218	.0917641	7.37	0.000	.4934562	.8599875
2	Attorneys		.2899191	.0679213	4.27	0.000	.1542708	.4255674
3	Unions		.5393258	.056409	9.56	0.000	.4266692	.6519824
4	Economic Activity		.3342971	.0378709	8.83	0.000	.2586637	.4099305
5	Judicial Power		.4006447	.0500835	8.00	0.000	.3006211	.5006683
6	Fed.ism		.4093754	.0530207	7.72	0.000	.3034857	.5152651
7	Interstate Relations		-.4015662	.1391791	-2.89	0.005	-.679526	-.1236064
8	Fed. Taxation		-.2560958	.0579058	-4.42	0.000	-.3717417	-.1404499
9	Miscellaneous		.3309097	.2008803	1.65	0.104	-.070276	.7320954
10								
11	_cons		12.47803	.0806508	154.72	0.000	12.31696	12.6391

Variable	Obs	Mean	Std. dev.	Min	Max
__oww_djcm	6,726	.2969074	.2010612	0	.8647304

Linear regression
Number of obs = 6,699
F(1, 65) = 0.63
Prob > F = 0.4315
R-squared = 0.0007
Root MSE = 1.0182

(Std. err. adjusted for 66 clusters in term)

__cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_djcm	.1356059	.1713128	0.79	0.431	-.2065294 .4777413
_cons	13.27957	.0775346	171.27	0.000	13.12472 13.43441

Linear regression
Number of obs = 6,690
F(6, 65) = 17.73
Prob > F = 0.0000
R-squared = 0.0786
Root MSE = .97762

(Std. err. adjusted for 66 clusters in term)

__cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_djcm	.2903846	.1324017	2.19	0.032	.0259601 .5548091
__gconflict	.1207933	.0348048	3.47	0.001	.0512833 .1903033
__abct	.0567561	.006457	8.79	0.000	.0438606 .0696516
precedentalteration	-.0341478	.0645184	-0.53	0.598	-.1629999 .0947043
__ujudrev	.3480867	.0761041	4.57	0.000	.1960964 .500077
__mqsd	.1164664	.0519891	2.24	0.029	.012637 .2202958
_cons	12.82033	.1429975	89.65	0.000	12.53474 13.10592

Linear regression
Number of obs = 6,690
F(50, 65) = 183.32
Prob > F = 0.0000
R-squared = 0.2637
Root MSE = .87682

(Std. err. adjusted for 66 clusters in term)

__cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_djcm	.0717704	.0752415	0.95	0.344	-.0784973 .2220381
__gconflict	.0292879	.0269344	1.09	0.281	-.0245039 .0830796
__abct	.0233608	.0038387	6.09	0.000	.0156943 .0310273
precedentalteration	.0187377	.0569469	0.33	0.743	-.0949931 .1324685
__ujudrev	.2613524	.0806587	3.24	0.002	.1002659 .422439
__mqsd	-.0060619	.0204785	-0.30	0.768	-.0469603 .0348366
__ajfe					

1	AFortas		0	(base)			
2	AJGoldberg		.2723426	.2638973	1.03	0.306	-.2546967 .799382
3	AMKennedy		.6196419	.113281	5.47	0.000	.3934041 .8458796
4	AScalia		.7082598	.0911296	7.77	0.000	.5262616 .8902581
5	BRWhite		.5700403	.0855722	6.66	0.000	.3991408 .7409398
6	CEWhittaker		-.3644031	.1832768	-1.99	0.051	-.7304321 .0016259
7	CThomas		.8068026	.0972228	8.30	0.000	.6126353 1.00097
8	DHSouter		.5700599	.0914353	6.23	0.000	.387451 .7526689
9	EWarren		.3487849	.1320633	2.64	0.010	.0850363 .6125335
10	FFrankfurter		-.0662397	.1001449	-0.66	0.511	-.2662429 .1337635
11	FMVinson		-.1809259	.1821042	-0.99	0.324	-.544613 .1827612
12	HABlackmun		.5655987	.1038008	5.45	0.000	.3582942 .7729032
13	HHBurton		-.128801	.1344607	-0.96	0.342	-.3973376 .1397355
14	HLBlack		-.0030531	.1013914	-0.03	0.976	-.2055456 .1994395
15	JGRoberts		.5319561	.1136145	4.68	0.000	.3050524 .7588598
16	JHarlan2		.1942959	.1080907	1.80	0.077	-.0215761 .4101679
17	JPStevens		.7186438	.0868761	8.27	0.000	.5451403 .8921473
18	LFPowell		.8870864	.1017888	8.71	0.000	.6838002 1.090373
19	OtherJustice		.3084954	.1857424	1.66	0.102	-.0624578 .6794487
20	PStewart		.2374996	.1080818	2.20	0.032	.0216454 .4533538
21	RBGinsburg		.9584658	.0961946	9.96	0.000	.766352 1.15058
22	RHJackson		-.3893807	.1566347	-2.49	0.016	-.7022017 -.0765596
23	SAAalto		.8686232	.1021991	8.50	0.000	.6645175 1.072729
24	SBreyer		.8336906	.1126785	7.40	0.000	.6086561 1.058725
25	SDOConnor		1.008645	.0882555	11.43	0.000	.8323863 1.184903
26	SFReed		-.0739516	.0865046	-0.85	0.396	-.2467133 .09881
27	SMinton		-.4068701	.1484269	-2.74	0.008	-.7032992 -.1104411
28	TCClark		-.0263199	.1288984	-0.20	0.839	-.2837477 .2311079
29	TMarshall		.8553854	.1081804	7.91	0.000	.6393341 1.071437
30	WEBurger		.6936539	.1069829	6.48	0.000	.4799944 .9073134
31	WJBrennan		.6958529	.1147198	6.07	0.000	.4667417 .9249641
32	WODouglas		-.5773481	.0904695	-6.38	0.000	-.7580281 -.3966681
33	WRehnquist		.6698816	.0892366	7.51	0.000	.4916638 .8480994

34							
35	issuearea						
36	Criminal Procedure		0	(base)			
37	Civil Rights		.3623373	.0398263	9.10	0.000	.2827987 .4418759
38	First Amendment		.6197152	.0406228	15.26	0.000	.5385858 .7008446
39	Due Process		.1655305	.0490817	3.37	0.001	.0675076 .2635535
40	Privacy		.6760334	.0918247	7.36	0.000	.4926469 .85942
41	Attorneys		.2893234	.0677701	4.27	0.000	.1539771 .4246696
42	Unions		.5381769	.0564028	9.54	0.000	.4255326 .6508211
43	Economic Activity		.3340639	.0378053	8.84	0.000	.2585615 .4095664
44	Judicial Power		.4009636	.0501157	8.00	0.000	.3008757 .5010515
45	Fed.ism		.4088737	.0529237	7.73	0.000	.3031778 .5145697
46	Interstate Relations		-.4019769	.1395637	-2.88	0.005	-.6807048 -.1232489
47	Fed. Taxation		-.2563556	.0576491	-4.45	0.000	-.3714888 -.1412224
48	Miscellaneous		.3295823	.2014886	1.64	0.107	-.0728181 .7319828
49							
50	_cons		12.4886	.0789831	158.12	0.000	12.33086 12.64634

Variable	Obs	Mean	Std. dev.	Min	Max
__oww_dmm	6,726	.3034787	.2626196	0	.928745

Linear regression

Number of obs	=	6,699
F(1, 65)	=	0.61
Prob > F	=	0.4358
R-squared	=	0.0008
Root MSE	=	1.0181

(Std. err. adjusted for 66 clusters in term)

		Robust				
__cli	Coefficient	std. err.	t	P> t	[95% conf. interval]	
__oww_dmm	.1123611	.1432864	0.78	0.436	-.1738016	.3985238
_cons	13.28567	.0714485	185.95	0.000	13.14298	13.42836

```

1 Linear regression          Number of obs   =    6,690
2                               F(6, 65)       =    17.60
3                               Prob > F           =    0.0000
4                               R-squared          =    0.0758
5                               Root MSE       =    .97914
6

```

(Std. err. adjusted for 66 clusters in term)

__cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
__oww_dmm	.044341	.1103623	0.40	0.689	-.1760678	.2647498
__gconflict	.1169928	.0346924	3.37	0.001	.0477073	.1862783
__abct	.0562751	.0066139	8.51	0.000	.0430662	.069484
precedentalteration	-.0229673	.0646456	-0.36	0.724	-.1520734	.1061389
__ujudrev	.3280186	.0773718	4.24	0.000	.1734965	.4825407
__mqsd	.0946301	.049206	1.92	0.059	-.0036411	.1929013
__cons	12.93779	.1275605	101.42	0.000	12.68303	13.19254

```

21 Linear regression          Number of obs   =    6,690
22                               F(50, 65)      =   185.66
23                               Prob > F           =    0.0000
24                               R-squared          =    0.2636
25                               Root MSE       =    .87692
26

```

(Std. err. adjusted for 66 clusters in term)

__cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
__oww_dmm	.0104497	.0526681	0.20	0.843	-.0947358	.1156351
__gconflict	.0286475	.0267598	1.07	0.288	-.0247954	.0820905
__abct	.0231401	.0037976	6.09	0.000	.0155558	.0307245
precedentalteration	.0210041	.0567249	0.37	0.712	-.0922834	.1342917
__ujudrev	.2575682	.0807689	3.19	0.002	.0962616	.4188747
__mqsd	-.0121531	.0179623	-0.68	0.501	-.0480264	.0237201
__ajfe						
AFortas	0	(base)				
AJGoldberg	.2755389	.2679563	1.03	0.308	-.2596068	.8106847
AMKennedy	.628436	.1142272	5.50	0.000	.4003084	.8565635
AScalia	.7180386	.0912585	7.87	0.000	.5357828	.9002944
BRWhite	.5827928	.082953	7.03	0.000	.4171243	.7484614
CEWhittaker	-.3589955	.183425	-1.96	0.055	-.7253206	.0073296
CThomas	.810247	.0956228	8.47	0.000	.619275	1.001219
DHSouter	.5759953	.091561	6.29	0.000	.3931354	.7588553
EWarren	.3515402	.1325987	2.65	0.010	.0867223	.6163581
FFrankfurter	-.061034	.0990502	-0.62	0.540	-.2588509	.1367829
FMVinson	-.1746236	.1803134	-0.97	0.336	-.5347344	.1854871
HABlackmun	.5798141	.1018884	5.69	0.000	.3763289	.7832993
HHBurton	-.1241111	.1342291	-0.92	0.359	-.3921851	.1439628
HLBlack	.0009775	.1007841	0.01	0.992	-.2003023	.2022573
JGRoberts	.5439162	.1099623	4.95	0.000	.3243063	.7635261
JHarlan2	.1962621	.1081505	1.81	0.074	-.0197293	.4122534
JPStevens	.7292157	.0851899	8.56	0.000	.5590797	.8993517
LFPowell	.9016759	.10027	8.99	0.000	.7014228	1.101929
OtherJustice	.3072418	.1854252	1.66	0.102	-.0630778	.6775615
PStewart	.245618	.1083493	2.27	0.027	.0292295	.4620065
RBGinsburg	.9584473	.0953594	10.05	0.000	.7680015	1.148893
RHJackson	-.3832931	.1579073	-2.43	0.018	-.6986558	-.0679304
SAAlito	.8784361	.1033639	8.50	0.000	.6720042	1.084868
SBreyer	.8326279	.1117169	7.45	0.000	.6095139	1.055742
SDOConnor	1.020525	.0867505	11.76	0.000	.8472727	1.193778
SFReed	-.0679222	.0857656	-0.79	0.431	-.2392079	.1033635
SMinton	-.3997896	.1476591	-2.71	0.009	-.6946852	-.1048941
TCClark	-.0220294	.1287093	-0.17	0.865	-.2790796	.2350208
TMarshall	.8676416	.1055716	8.22	0.000	.6568006	1.078483
WEBurger	.7070337	.1055189	6.70	0.000	.4962979	.9177694
WJBrennan	.7018508	.1136992	6.17	0.000	.4747777	.9289238
WODouglas	-.5691041	.0911518	-6.24	0.000	-.7511467	-.3870614

1	WRehnquist		.683723	.0854156	8.00	0.000	.5131362	.8543098
2								
3	issuearea							
4	Criminal Procedure		0	(base)				
5	Civil Rights		.3622872	.0399977	9.06	0.000	.2824064	.4421681
6	First Amendment		.6201477	.0407639	15.21	0.000	.5387367	.7015587
7	Due Process		.1647399	.049024	3.36	0.001	.0668321	.2626476
8	Privacy		.6755063	.0913321	7.40	0.000	.4931035	.8579092
9	Attorneys		.2911565	.0679	4.29	0.000	.1555509	.4267621
10	Unions		.5377007	.0563247	9.55	0.000	.4252125	.6501888
11	Economic Activity		.3351015	.0377868	8.87	0.000	.259636	.410567
12	Judicial Power		.4012123	.0500069	8.02	0.000	.3013416	.501083
13	Fed.ism		.4081132	.0527696	7.73	0.000	.3027251	.5135013
14	Interstate Relations		-.4010872	.1394233	-2.88	0.005	-.6795349	-.1226396
15	Fed. Taxation		-.2570085	.0571266	-4.50	0.000	-.3710983	-.1429187
16	Miscellaneous		.3295278	.2029981	1.62	0.109	-.0758873	.7349429
17								
18	_cons		12.51066	.0763792	163.80	0.000	12.35812	12.6632

```

21 .
22 . foreach var of varlist __oww_dfp__oww_dmm{
23 2. estout `var'm1 `var'm2 `var'm3 , cells(b(star fmt(3)) se(par fmt(2))) mlabels(repN repC
24 repFE) ///
25 > legend stats(N bic) label starlevels(* .05) // starlevels(+ .1 * .05 ** .01 *** .001)
26 3. }
27

```

	repN	repC	repFE
	b/se	b/se	b/se

32	Dist to Fil Pivot ~)	0.610*	0.216
33		(0.20)	(0.11)
34	Gr Reason: Conflic~e	0.118*	0.029
35		(0.03)	(0.03)
36	Amicus breifs/case~D	0.056*	0.024*
37		(0.01)	(0.00)
38	formal alteration ~t	-0.027	0.021
39		(0.06)	(0.06)
40	__ujudrev	0.352*	0.260*
41		(0.08)	(0.08)
42	Standard Deviation~C	0.149*	0.005
43		(0.05)	(0.02)
44	AFortas		0.000
45			(.)
46	AJGoldberg		0.271
47			(0.26)
48	AMKennedy		0.594*
49			(0.11)
50	AScalia		0.682*
51			(0.09)
52	BRWhite		0.544*
53			(0.09)
54	CEWhittaker		-0.384*
55			(0.18)
56	CThomas		0.783*
57			(0.10)
58	DHSouter		0.553*
59			(0.09)
60	EWarren		0.343*
61			(0.13)
62	FFrankfurter		-0.080
63			(0.10)
64	FMVinson		-0.193
65			(0.18)
66	HABlackmun		0.535*
67			(0.11)
68	HHBurton		-0.137
69			(0.13)
70	HLBlack		-0.012
71			(0.10)

1	JGRoberts			0.518*
2				(0.11)
3	JHarlan2			0.185
4				(0.11)
5	JPStevens			0.695*
6				(0.09)
7	LFPowell			0.851*
8				(0.10)
9	OtherJustice			0.297
10				(0.19)
11	PStewart			0.215
12				(0.11)
13	RBGinsburg			0.947*
14				(0.10)
15	RHJackson			-0.401*
16				(0.16)
17	SAAIto			0.851*
18				(0.10)
19	SBreyer			0.818*
20				(0.11)
21	SDOConnor			0.979*
22				(0.09)
23	SFReed			-0.086
24				(0.09)
25	SMinton			-0.420*
26				(0.15)
27	TCClark			-0.037
28				(0.13)
29	TMarshall			0.828*
30				(0.11)
31	WEBurger			0.660*
32				(0.11)
33	WJBrennan			0.678*
34				(0.12)
35	WODouglas			-0.593*
36				(0.09)
37	WRehnquist			0.634*
38				(0.09)
39	Criminal Procedure			0.000
40				(.)
41	Civil Rights			0.362*
42				(0.04)
43	First Amendment			0.620*
44				(0.04)
45	Due Process			0.163*
46				(0.05)
47	Privacy			0.677*
48				(0.09)
49	Attorneys			0.290*
50				(0.07)
51	Unions			0.539*
52				(0.06)
53	Economic Activity			0.334*
54				(0.04)
55	Judicial Power			0.400*
56				(0.05)
57	Fed.ism			0.409*
58				(0.05)
59	Interstate Relations			-0.403*
60				(0.14)
61	Fed. Taxation			-0.255*
62				(0.06)
63	Miscellaneous			0.330
64				(0.20)
65	_cons	13.214*	12.706*	12.473*
66		(0.07)	(0.14)	(0.08)
67	-----			
68	N	6699.000	6690.000	6690.000
69	bic	19222.928	18675.131	17620.040
70	-----			
71	* p<.05			

	repN	repC	repFE
	b/se	b/se	b/se
6	0.390*	0.507*	0.114
7	(0.16)	(0.14)	(0.08)
8		0.116*	0.029
9		(0.03)	(0.03)
10		0.056*	0.023*
11		(0.01)	(0.00)
12		-0.031	0.020
13		(0.06)	(0.06)
14		0.351*	0.261*
15		(0.08)	(0.08)
16		0.133*	-0.002
17		(0.05)	(0.02)
18			0.000
19			(.)
20			0.272
21			(0.26)
22			0.604*
23			(0.11)
24			0.692*
25			(0.09)
26			0.556*
27			(0.09)
28			-0.380*
29			(0.18)
30			0.792*
31			(0.10)
32			0.556*
33			(0.09)
34			0.344*
35			(0.13)
36			-0.076
37			(0.10)
38			-0.187
39			(0.18)
40			0.549*
41			(0.10)
42			-0.134
43			(0.13)
44			-0.010
45			(0.10)
46			0.523*
47			(0.11)
48			0.186
49			(0.11)
50			0.705*
51			(0.09)
52			0.869*
53			(0.10)
54			0.304
55			(0.19)
56			0.224*
57			(0.11)
58			0.948*
59			(0.10)
60			-0.396*
61			(0.16)
62			0.857*
63			(0.10)
64			0.821*
65			(0.11)
66			0.992*
67			(0.09)
68			-0.080
69			(0.09)
70			-0.414*
71			(0.15)

1	TCClark			-0.033
2				(0.13)
3	TMarshall			0.840*
4				(0.11)
5	WEBurger			0.676*
6				(0.11)
7	WJBrennan			0.685*
8				(0.12)
9	WODouglas			-0.587*
10				(0.09)
11	WRehnquist			0.651*
12				(0.09)
13	Criminal Procedure			0.000
14				(.)
15	Civil Rights			0.362*
16				(0.04)
17	First Amendment			0.619*
18				(0.04)
19	Due Process			0.165*
20				(0.05)
21	Privacy			0.677*
22				(0.09)
23	Attorneys			0.290*
24				(0.07)
25	Unions			0.539*
26				(0.06)
27	Economic Activity			0.334*
28				(0.04)
29	Judicial Power			0.401*
30				(0.05)
31	Fed.ism			0.409*
32				(0.05)
33	Interstate Relations			-0.402*
34				(0.14)
35	Fed. Taxation			-0.256*
36				(0.06)
37	Miscellaneous			0.331
38				(0.20)
39	_cons	13.195*	12.713*	12.478*
40		(0.09)	(0.15)	(0.08)
41	-----			
42	N	6699.000	6690.000	6690.000
43	bic	19236.972	18699.714	17622.939
44	-----			
45	* p<.05			
46	-----			
47				
48		repN	repC	repFE
49		b/se	b/se	b/se
50	-----			
51	Dist to Jud. Comm.~)	0.136	0.290*	0.072
52		(0.17)	(0.13)	(0.08)
53	Gr Reason: Conflic~e		0.121*	0.029
54			(0.03)	(0.03)
55	Amicus breifs/case~D		0.057*	0.023*
56			(0.01)	(0.00)
57	formal alteration ~t		-0.034	0.019
58			(0.06)	(0.06)
59	__ujudrev		0.348*	0.261*
60			(0.08)	(0.08)
61	Standard Deviation~C		0.116*	-0.006
62			(0.05)	(0.02)
63	AFortas			0.000
64				(.)
65	AJGoldberg			0.272
66				(0.26)
67	AMKennedy			0.620*
68				(0.11)
69	AScalia			0.708*
70				(0.09)
71	BRWhite			0.570*

1		(0.09)
2	CEWhittaker	-0.364
3		(0.18)
4	CThomas	0.807*
5		(0.10)
6	DHSouter	0.570*
7		(0.09)
8	EWarren	0.349*
9		(0.13)
10	FFrankfurter	-0.066
11		(0.10)
12	FMVinson	-0.181
13		(0.18)
14	HABlackmun	0.566*
15		(0.10)
16	HHBurton	-0.129
17		(0.13)
18	HLBlack	-0.003
19		(0.10)
20	JGRoberts	0.532*
21		(0.11)
22	JHarlan2	0.194
23		(0.11)
24	JPStevens	0.719*
25		(0.09)
26	LFPowell	0.887*
27		(0.10)
28	OtherJustice	0.308
29		(0.19)
30	PStewart	0.237*
31		(0.11)
32	RBGinsburg	0.958*
33		(0.10)
34	RHJackson	-0.389*
35		(0.16)
36	SAAlito	0.869*
37		(0.10)
38	SBreyer	0.834*
39		(0.11)
40	SDOConnor	1.009*
41		(0.09)
42	SFReed	-0.074
43		(0.09)
44	SMinton	-0.407*
45		(0.15)
46	TCClark	-0.026
47		(0.13)
48	TMarshall	0.855*
49		(0.11)
50	WEBurger	0.694*
51		(0.11)
52	WJBrennan	0.696*
53		(0.11)
54	WODouglas	-0.577*
55		(0.09)
56	WRehnquist	0.670*
57		(0.09)
58	Criminal Procedure	0.000
59		(.)
60	Civil Rights	0.362*
61		(0.04)
62	First Amendment	0.620*
63		(0.04)
64	Due Process	0.166*
65		(0.05)
66	Privacy	0.676*
67		(0.09)
68	Attorneys	0.289*
69		(0.07)
70	Unions	0.538*
71		(0.06)

1	Economic Activity			0.334*
2				(0.04)
3	Judicial Power			0.401*
4				(0.05)
5	Fed.ism			0.409*
6				(0.05)
7	Interstate Relations			-0.402*
8				(0.14)
9	Fed. Taxation			-0.256*
10				(0.06)
11	Miscellaneous			0.330
12				(0.20)
13	_cons	13.280*	12.820*	12.489*
14		(0.08)	(0.14)	(0.08)
15	-----			
16	N	6699.000	6690.000	6690.000
17	bic	19267.691	18737.153	17624.624
18	-----			
19	* p<.05			
20	-----			
21				
22		repN	repC	repFE
23		b/se	b/se	b/se
24	-----			
25	Dist to Majority P~O	0.112	0.044	0.010
26		(0.14)	(0.11)	(0.05)
27	Gr Reason: Conflic~e		0.117*	0.029
28			(0.03)	(0.03)
29	Amicus breifs/case~D		0.056*	0.023*
30			(0.01)	(0.00)
31	formal alteration ~t		-0.023	0.021
32			(0.06)	(0.06)
33	__ujudrev		0.328*	0.258*
34			(0.08)	(0.08)
35	Standard Deviation~C		0.095	-0.012
36			(0.05)	(0.02)
37	AFortas			0.000
38				(.)
39	AJGoldberg			0.276
40				(0.27)
41	AMKennedy			0.628*
42				(0.11)
43	AScalia			0.718*
44				(0.09)
45	BRWhite			0.583*
46				(0.08)
47	CEWhittaker			-0.359
48				(0.18)
49	CThomas			0.810*
50				(0.10)
51	DHSouter			0.576*
52				(0.09)
53	EWarren			0.352*
54				(0.13)
55	FFrankfurter			-0.061
56				(0.10)
57	FMVinson			-0.175
58				(0.18)
59	HABlackmun			0.580*
60				(0.10)
61	HHBurton			-0.124
62				(0.13)
63	HLBlack			0.001
64				(0.10)
65	JGRoberts			0.544*
66				(0.11)
67	JHarlan2			0.196
68				(0.11)
69	JPStevens			0.729*
70				(0.09)
71	LFPowell			0.902*

1				(0.10)
2	OtherJustice			0.307
3				(0.19)
4	PStewart			0.246*
5				(0.11)
6	RBGinsburg			0.958*
7				(0.10)
8	RHJackson			-0.383*
9				(0.16)
10	SAAalto			0.878*
11				(0.10)
12	SBreyer			0.833*
13				(0.11)
14	SDOConnor			1.021*
15				(0.09)
16	SFReed			-0.068
17				(0.09)
18	SMinton			-0.400*
19				(0.15)
20	TCClark			-0.022
21				(0.13)
22	TMarshall			0.868*
23				(0.11)
24	WEBurger			0.707*
25				(0.11)
26	WJBrennan			0.702*
27				(0.11)
28	WODouglas			-0.569*
29				(0.09)
30	WRehnquist			0.684*
31				(0.09)
32	Criminal Procedure			0.000
33				(.)
34	Civil Rights			0.362*
35				(0.04)
36	First Amendment			0.620*
37				(0.04)
38	Due Process			0.165*
39				(0.05)
40	Privacy			0.676*
41				(0.09)
42	Attorneys			0.291*
43				(0.07)
44	Unions			0.538*
45				(0.06)
46	Economic Activity			0.335*
47				(0.04)
48	Judicial Power			0.401*
49				(0.05)
50	Fed.ism			0.408*
51				(0.05)
52	Interstate Relations			-0.401*
53				(0.14)
54	Fed. Taxation			-0.257*
55				(0.06)
56	Miscellaneous			0.330
57				(0.20)
58	_cons	13.286*	12.938*	12.511*
59		(0.07)	(0.13)	(0.08)
60	-----			
61	N	6699.000	6690.000	6690.000
62	bic	19266.879	18757.997	17626.080
63	-----			
64	* p<.05			
65	.			
66	.			
67	.			
68	. *replication of OWW Table 1, p. 48.			
69	.			
70	. estout __oww_dfpm3 __oww_dfmm3 __oww_djcmm3 __oww_dmmm3 , ///			
71	> cells(b(star fmt(3)) se(par fmt(2))) mlabels(repN repC repFE) ///			

```

1 > legend stats(N bic) label starlevels(* .05) ///
2 > order(__oww_dfp __oww_dfm __oww_djcm __oww_dmm) ///
3 > __gconflict __abct precedentalteration __ujudrev __mqsd) ///
4 > keep(__oww_dfp __oww_dfm __oww_djcm __oww_dmm) ///
5 > __gconflict __abct precedentalteration __ujudrev __mqsd)
6
7 -----
8
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```

	repN b/se	repC b/se	repFE b/se	__oww_dmm3 b/se
Dist to Fil Pivot ~)	0.216 (0.11)			
Dist to Floor Medi~d		0.114 (0.08)		
Dist to Jud. Comm.~)			0.072 (0.08)	
Dist to Majority P~O				0.010 (0.05)
Gr Reason: Conflic~e	0.029 (0.03)	0.029 (0.03)	0.029 (0.03)	0.029 (0.03)
Amicus breifs/case~D	0.024* (0.00)	0.023* (0.00)	0.023* (0.00)	0.023* (0.00)
formal alteration ~t	0.021 (0.06)	0.020 (0.06)	0.019 (0.06)	0.021 (0.06)
__ujudrev	0.260* (0.08)	0.261* (0.08)	0.261* (0.08)	0.258* (0.08)
Standard Deviation~C	0.005 (0.02)	-0.002 (0.02)	-0.006 (0.02)	-0.012 (0.02)
N	6690.000	6690.000	6690.000	6690.000
bic	17620.040	17622.939	17624.624	17626.080

```

* p<.05
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. *****
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.
. *****Various alternative specifications*****
.
. *****
. *Alt spec: interactive model analogous to Table 2, keeping unan maj ops:
. *****
.
.
.
. local controls __gconflict __abct precedentalteration __ujudrev __cmqsd
. qui foreach var of varlist __oww_dfp-__oww_dmm{
.
. foreach var of varlist __oww_dfp-__oww_dmm{
2. estout `var'mim1 `var'mim2 `var'mim3 , cells(b(star fmt(3)) se(par fmt(2))) mlabels(repN
repC repFE) ///
> legend stats(N r2) label starlevels(* .05) keep (1.__aumaj `var' 1.__aumaj#c.`var')
3. // starlevels(+ .1 * .05 ** .01 *** .001)
. }
.
-----
repN      repC      repFE
b/se      b/se      b/se
-----
=1 iff authored ma~= 0.323* 0.338* 0.326*
(0.05)      (0.05)      (0.04)

```

1	Dist to Fil Pivot ~)	1.155*	1.125*	0.785*
2		(0.22)	(0.19)	(0.15)
3	=1 iff authored ma~=	-0.545*	-0.502*	-0.487*
4		(0.16)	(0.17)	(0.17)

6	N	9954.000	9777.000	9777.000
7	r2	0.020	0.095	0.276

8
9 * p<.05

	repN b/se	repC b/se	repFE b/se
15	0.301*	0.339*	0.313*
16	(0.07)	(0.07)	(0.05)
17	0.674*	0.700*	0.440*
18	(0.20)	(0.16)	(0.12)
19	-0.284*	-0.304*	-0.271*
20	(0.14)	(0.14)	(0.12)

22	N	9727.000	9565.000	9565.000
23	r2	0.014	0.088	0.274

24
25 * p<.05

	repN b/se	repC b/se	repFE b/se
31	0.229*	0.307*	0.278*
32	(0.08)	(0.06)	(0.04)
33	0.259	0.476*	0.313*
34	(0.22)	(0.16)	(0.11)
35	-0.123	-0.270*	-0.191
36	(0.16)	(0.12)	(0.10)

38	N	9738.000	9573.000	9573.000
39	r2	0.007	0.084	0.273

40
41 * p<.05

	repN b/se	repC b/se	repFE b/se
47	0.269*	0.233*	0.213*
48	(0.05)	(0.05)	(0.03)
49	0.390*	0.129	0.032
50	(0.19)	(0.16)	(0.09)
51	-0.277*	-0.115	0.031
52	(0.13)	(0.11)	(0.08)

54	N	9733.000	9565.000	9565.000
55	r2	0.009	0.078	0.268

56
57 * p<.05

58
59 .
60 . *****
61 .
62 .
63 .
64 .
65 .
66 .
67 .
68 .
69 .
70 . *****

71 . *DV: Maj CLI - Diss CLI (Appx Table [A1])

```

1 . *****
2 .
3 . local controls __gconflict __abct precedentalteration __ujudrev __mqsd __dmqsd
4
5 . foreach var of varlist __oww_dfp-__oww_dmm{
6   2. summ `var' if __aumaj==1
7   3. reg __diff_cli `var' if __aumaj==1 & term <= 2012 & term >= 1947 & addir`var'==1,
8   cluster(term)
9   4. est store `var'diffm1
10  5. reg __diff_cli `var' `controls' if __aumaj==1 & term <= 2012 & term >= 1947 ///
11 > & addir`var'==1, cluster(term)
12  6. est store `var'diffm2
13  7. reg __diff_cli `var' `controls' i.issuearea if __aumaj==1 & term <= 2012 & ///
14 > term >= 1947 & addir`var'==1, cluster(term) baselev
15  8. est store `var'diffm3
16  9. }
17
18 Variable | Obs Mean Std. dev. Min Max
19 -----+-----
20 __oww_dfp | 7,122 .1674914 .1435242 0 .5479328
21
22 Linear regression Number of obs = 2,964
23 F(1, 65) = 26.28
24 Prob > F = 0.0000
25 R-squared = 0.0159
26 Root MSE = 1.0396
27
28 (Std. err. adjusted for 66 clusters in term)
29 -----
30 | Robust
31 __diff_cli | Coefficient std. err. t P>|t| [95% conf. interval]
32 -----+-----
33 __oww_dfp | -.8294672 .1617907 -5.13 0.000 -1.152586 -.5063488
34 __cons | .4374839 .0371247 11.78 0.000 .3633408 .5116271
35 -----
36
37 Linear regression Number of obs = 2,962
38 F(7, 65) = 12.19
39 Prob > F = 0.0000
40 R-squared = 0.0284
41 Root MSE = 1.0147
42
43 (Std. err. adjusted for 66 clusters in term)
44 -----
45 | Robust
46 __diff_cli | Coefficient std. err. t P>|t| [95% conf. interval]
47 -----+-----
48 __oww_dfp | -1.142307 .1400123 -8.16 0.000 -1.421931 -.862683
49 __gconflict | .0274115 .0464148 0.59 0.557 -.0652853 .1201083
50 __abct | -.0029579 .0039216 -0.75 0.453 -.01079 .0048741
51 precedentalteration | -.0467259 .0917483 -0.51 0.612 -.22996 .1365082
52 __ujudrev | -.1021656 .1194377 -0.86 0.395 -.3406992 .136368
53 __mqsd | -.1587639 .0449243 -3.53 0.001 -.248484 -.0690438
54 __dmqsd | .0368917 .0228742 1.61 0.112 -.0087912 .0825745
55 __cons | .7291306 .1109578 6.57 0.000 .5075325 .9507287
56 -----
57
58 Linear regression Number of obs = 2,962
59 F(19, 65) = 6.48
60 Prob > F = 0.0000
61 R-squared = 0.0437
62 Root MSE = 1.0087
63
64 (Std. err. adjusted for 66 clusters in term)
65 -----
66 | Robust
67 __diff_cli | Coefficient std. err. t P>|t| [95% conf. interval]
68 -----+-----
69 __oww_dfp | -1.13338 .1414361 -8.01 0.000 -1.415847 -.8509123
70 __gconflict | .0555376 .0481008 1.15 0.252 -.0405264 .1516017
71 __abct | -.0049874 .0041362 -1.21 0.232 -.013248 .0032732

```

1	precedentalteration		-.0139903	.0902382	-0.16	0.877	-.1942085	.1662278
2	__ujudrev		-.1169733	.1223845	-0.96	0.343	-.3613919	.1274454
3	__mqsd		-.1584549	.0434078	-3.65	0.001	-.2451462	-.0717636
4	__dmqsd		.0339035	.0232182	1.46	0.149	-.0124664	.0802734
5								
6	issuearea							
7	Criminal Procedure		0	(base)				
8	Civil Rights		-.0457188	.0587675	-0.78	0.439	-.1630857	.071648
9	First Amendment		.347098	.0665755	5.21	0.000	.2141376	.4800584
10	Due Process		.104642	.0867061	1.21	0.232	-.0685219	.277806
11	Privacy		.1764828	.2082005	0.85	0.400	-.2393223	.5922879
12	Attorneys		.085318	.1662171	0.51	0.609	-.2466405	.4172764
13	Unions		.3349676	.1373203	2.44	0.017	.0607201	.6092152
14	Economic Activity		.1099999	.0509933	2.16	0.035	.0081593	.2118404
15	Judicial Power		.0597139	.0782894	0.76	0.448	-.096641	.2160687
16	Fed.ism		-.0432452	.0721279	-0.60	0.551	-.1872945	.1008041
17	Interstate Relations		.2238468	.2480132	0.90	0.370	-.2714696	.7191633
18	Fed. Taxation		-.0023281	.1258816	-0.02	0.985	-.253731	.2490747
19	Miscellaneous		-.3809714	.2319465	-1.64	0.105	-.8442005	.0822576
20								
21	__cons		.6600868	.1126743	5.86	0.000	.4350607	.8851128

Variable	Obs	Mean	Std. dev.	Min	Max
__oww_dfm	7,122	.3191592	.192136	0	.7935359

Linear regression
Number of obs = 2,756
F(1, 65) = 15.27
Prob > F = 0.0002
R-squared = 0.0107
Root MSE = 1.0237

(Std. err. adjusted for 66 clusters in term)

__diff_cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_dfm	-.5249021	.1343144	-3.91	0.000	-.7931466 -.2566577
__cons	.4420632	.0528976	8.36	0.000	.3364195 .5477069

Linear regression
Number of obs = 2,755
F(7, 65) = 7.98
Prob > F = 0.0000
R-squared = 0.0245
Root MSE = 1.0141

(Std. err. adjusted for 66 clusters in term)

__diff_cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
__oww_dfm	-.7666156	.1233653	-6.21	0.000	-1.012993 -.520238
__gconflict	.0375179	.0498205	0.75	0.454	-.0619805 .1370163
__abct	-.0036325	.0040782	-0.89	0.376	-.0117771 .0045122
precedentalteration	-.0722786	.0877287	-0.82	0.413	-.2474848 .1029277
__ujudrev	-.1133311	.1295357	-0.87	0.385	-.3720318 .1453696
__mqsd	-.1524978	.0465099	-3.28	0.002	-.2453845 -.0596111
__dmqsd	.0420408	.024047	1.75	0.085	-.0059845 .090066
__cons	.7397444	.1254508	5.90	0.000	.4892019 .9902869

Linear regression
Number of obs = 2,755
F(19, 65) = 5.75
Prob > F = 0.0000
R-squared = 0.0404
Root MSE = 1.008

(Std. err. adjusted for 66 clusters in term)

	__diff_cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
	__oww_dfm	-.7635149	.1222927	-6.24	0.000	-1.00775	-.5192796
	__gconflict	.0641376	.0511849	1.25	0.215	-.0380857	.166361
	__abct	-.0055559	.00435	-1.28	0.206	-.0142434	.0031317
precedentalteration		-.0425855	.0854595	-0.50	0.620	-.2132599	.1280888
	__ujudrev	-.1198493	.1311643	-0.91	0.364	-.3818026	.142104
	__mqsd	-.1509953	.0445918	-3.39	0.001	-.2400512	-.0619394
	__dmqsd	.0397867	.0242102	1.64	0.105	-.0085644	.0881377
issuearea							
Criminal Procedure		0	(base)				
Civil Rights		-.0508362	.0646705	-0.79	0.435	-.1799921	.0783197
First Amendment		.3448526	.0722812	4.77	0.000	.200497	.4892082
Due Process		.1195774	.0935532	1.28	0.206	-.0672613	.306416
Privacy		.1652156	.213655	0.77	0.442	-.261483	.5919141
Attorneys		.0940316	.1710018	0.55	0.584	-.2474825	.4355457
Unions		.3502618	.1423242	2.46	0.017	.0660206	.6345029
Economic Activity		.1282033	.0535806	2.39	0.020	.0211953	.2352112
Judicial Power		.0631909	.0794654	0.80	0.429	-.0955124	.2218943
Fed.ism		-.0100857	.070035	-0.14	0.886	-.1499552	.1297839
Interstate Relations		.2504243	.3096635	0.81	0.422	-.3680164	.8688649
Fed. Taxation		.0093463	.1312117	0.07	0.943	-.2527017	.2713942
Miscellaneous		-.4986245	.2712992	-1.84	0.071	-1.040447	.0431975
	__cons	.6636556	.1253861	5.29	0.000	.4132423	.914069

Variable	Obs	Mean	Std. dev.	Min	Max
__oww_djcm	7,122	.2981785	.2051456	0	.8775359

Linear regression

Number of obs = 2,767
F(1, 65) = 17.19
Prob > F = 0.0001
R-squared = 0.0106
Root MSE = 1.0413

(Std. err. adjusted for 66 clusters in term)

	__diff_cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
	__oww_djcm	-.4867032	.1173787	-4.15	0.000	-.7211246	-.2522817
	__cons	.4123663	.0500345	8.24	0.000	.3124405	.512292

Linear regression

Number of obs = 2,765
F(7, 65) = 6.96
Prob > F = 0.0000
R-squared = 0.0209
Root MSE = 1.0161

(Std. err. adjusted for 66 clusters in term)

	__diff_cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
	__oww_djcm	-.6296088	.1075832	-5.85	0.000	-.8444673	-.4147503
	__gconflict	.0206585	.0509822	0.41	0.687	-.0811599	.1224769
	__abct	-.0048308	.0040757	-1.19	0.240	-.0129706	.0033091
precedentalteration		-.0209823	.0971766	-0.22	0.830	-.2150574	.1730929
	__ujudrev	-.1254707	.1305557	-0.96	0.340	-.3862085	.135267
	__mqsd	-.1299185	.0449422	-2.89	0.005	-.2196743	-.0401626
	__dmqsd	.0333949	.0248099	1.35	0.183	-.0161539	.0829437
	__cons	.6473845	.1198165	5.40	0.000	.4080945	.8866745

Linear regression

Number of obs = 2,765
F(19, 65) = 5.00

1 Prob > F = 0.0000
 2 R-squared = 0.0379
 3 Root MSE = 1.0095

(Std. err. adjusted for 66 clusters in term)

	__diff_cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
10	__oww_djcm	-.6438905	.1061548	-6.07	0.000	-.8558963	-.4318848
11	__gconflict	.0471819	.0519612	0.91	0.367	-.0565919	.1509557
12	__abct	-.0069926	.0043389	-1.61	0.112	-.015658	.0016727
13	precedentalteration	.0095775	.0953429	0.10	0.920	-.1808354	.1999905
14	__ujudrev	-.1265323	.1338068	-0.95	0.348	-.3937629	.1406984
15	__mqsd	-.1311386	.0430691	-3.04	0.003	-.2171535	-.0451237
16	__dmqsd	.0315454	.0250507	1.26	0.212	-.0184843	.0815751
17							
18	issuearea						
19	Criminal Procedure	0	(base)				
20	Civil Rights	-.0521466	.0639082	-0.82	0.418	-.1797802	.0754869
21	First Amendment	.3503865	.0705586	4.97	0.000	.2094711	.4913019
22	Due Process	.1039445	.0966986	1.07	0.286	-.089176	.2970649
23	Privacy	.2283101	.2207183	1.03	0.305	-.2124948	.6691149
24	Attorneys	.0890671	.1707189	0.52	0.604	-.251882	.4300162
25	Unions	.3552528	.14655	2.42	0.018	.0625721	.6479334
26	Economic Activity	.1442582	.0519142	2.78	0.007	.0405785	.2479379
27	Judicial Power	.0489364	.0782138	0.63	0.534	-.1072674	.2051403
28	Fed.ism	-.0372356	.0720065	-0.52	0.607	-.1810425	.1065713
29	Interstate Relations	.2312092	.2732761	0.85	0.401	-.3145609	.7769792
30	Fed. Taxation	.0215476	.1285912	0.17	0.867	-.2352668	.2783621
31	Miscellaneous	-.5116542	.26596	-1.92	0.059	-1.042813	.0195046
32							
33	__cons	.5808249	.1160834	5.00	0.000	.3489905	.8126594

Variable	Obs	Mean	Std. dev.	Min	Max
__oww_dmm	7,122	.3136006	.2643529	0	.9585359

40 Linear regression Number of obs = 2,764
 41 F(1, 65) = 0.60
 42 Prob > F = 0.4433
 43 R-squared = 0.0006
 44 Root MSE = 1.0299

(Std. err. adjusted for 66 clusters in term)

	__diff_cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
51	__oww_dmm	-.0927237	.1202067	-0.77	0.443	-.3327929	.1473456
52	__cons	.2878855	.0480313	5.99	0.000	.1919604	.3838105

55 Linear regression Number of obs = 2,763
 56 F(7, 65) = 0.86
 57 Prob > F = 0.5450
 58 R-squared = 0.0038
 59 Root MSE = 1.0258

(Std. err. adjusted for 66 clusters in term)

	__diff_cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
66	__oww_dmm	-.0655597	.120812	-0.54	0.589	-.3068379	.1757185
67	__gconflict	.030859	.0553101	0.56	0.579	-.0796028	.1413208
68	__abct	-.0053962	.0044196	-1.22	0.227	-.0142228	.0034304
69	precedentalteration	-.0407762	.1046418	-0.39	0.698	-.2497603	.1682079
70	__ujudrev	-.1293653	.1440592	-0.90	0.372	-.4170713	.1583407
71	__mqsd	-.0105963	.0509797	-0.21	0.836	-.1124096	.0912171

```

1      __dmqsd | .0341408 .0252591 1.35 0.181 -.0163051 .0845868
2      __cons | .2659836 .1368802 1.94 0.056 -.0073849 .5393521
3
4 -----

```

```

5 Linear regression      Number of obs   =      2,763
6                        F(19, 65)           =           3.27
7                        Prob > F           =           0.0002
8                        R-squared          =           0.0207
9                        Root MSE        =           1.0193

```

(Std. err. adjusted for 66 clusters in term)

```

11 -----
12
13      |               Robust
14      |               Coefficient  std. err.      t    P>|t|      [95% conf. interval]
15      |-----+-----|
16      |   __oww_dmm | -.0510958   .119401    -0.43  0.670   - .2895561   .1873645
17      |   __gconflict | .060002   .0573566    1.05  0.299   - .054547   .1745509
18      |   __abct | -.0072545   .0047604   -1.52  0.132   - .0167616   .0022526
19      | precedentalteration | -.0080703   .1031046   -0.08  0.938   - .2139844   .1978438
20      |   __ujudrev | -.1482807   .1490582   -0.99  0.324   - .4459705   .1494091
21      |   __mqsd | -.012513   .0497911   -0.25  0.802   - .1119527   .0869268
22      |   __dmqsd | .0324061   .0254686    1.27  0.208   - .0184583   .0832705
23
24      | issuearea |
25      | Criminal Procedure | 0 (base)
26      |   Civil Rights | -.0409703   .070838    -0.58  0.565   - .1824436   .100503
27      |   First Amendment | .343513   .0729026    4.71  0.000   - .1979164   .4891096
28      |   Due Process | .155886   .1010825    1.54  0.128   - .0459897   .3577616
29      |   Privacy | .1480569   .2325213    0.64  0.527   - .3163202   .612434
30      |   Attorneys | .0481287   .173759    0.28  0.783   - .2988921   .3951494
31      |   Unions | .4158367   .1441275    2.89  0.005   - .1279942   .7036793
32      | Economic Activity | .1075121   .0552238    1.95  0.056   - .0027775   .2178017
33      |   Judicial Power | .0882353   .0863402    1.02  0.311   - .0841981   .2606687
34      |   Fed.ism | -.0194792   .0776283   -0.25  0.803   - .1745136   .1355552
35      | Interstate Relations | .1333952   .3146667    0.42  0.673   - .4950375   .7618279
36      |   Fed. Taxation | -.0663413   .1339566   -0.50  0.622   - .3338712   .2011885
37      |   Miscellaneous | -.1891166   .2695645   -0.70  0.485   - .727474   .3492408
38
39      |   __cons | .1869681   .1394325    1.34  0.185   - .0914979   .465434
40 -----

```

```

41
42
43 . foreach var of varlist __oww_dfp__oww_dmm{
44   2. estout `var'diffm1 `var'diffm2 `var'diffm3 , cells(b(star fmt(3)) se(par fmt(2)))
45   mlabels(dmcctrlN dmcctrlC dmcctrlFE) ///
46   > legend stats(N bic) label starlevels(* .05) keep(`var')
47   3. // starlevels(+ .1 * .05 ** .01 *** .001)
48 . }

```

```

49 -----
50
51      |               dmcctrlN      dmcctrlC      dmcctrlFE
52      |               b/se         b/se         b/se
53      |-----+-----+-----|
54      | Dist to Fil Pivot ~) | -0.829*   -1.142*   -1.133*
55      |                       | (0.16)    (0.14)    (0.14)
56 -----
57      | N | 2964.000 | 2962.000 | 2962.000
58      | bic | 8655.464 | 8548.017 | 8596.817
59 -----

```

* p<.05

```

60 -----
61
62
63      |               dmcctrlN      dmcctrlC      dmcctrlFE
64      |               b/se         b/se         b/se
65      |-----+-----+-----|
66      | Dist to Floor Medi~d | -0.525*   -0.767*   -0.764*
67      |                       | (0.13)    (0.12)    (0.12)
68 -----
69      | N | 2756.000 | 2755.000 | 2755.000
70      | bic | 7964.199 | 7950.599 | 8000.465
71 -----

```

```

1 * p<.05
2
3 -----
4                 dmcctrlN      dmctrlC      dmcctrlFE
5                 b/se         b/se         b/se
6 -----
7 Dist to Jud. Comm.~)    -0.487*      -0.630*      -0.644*
8                       (0.12)      (0.11)      (0.11)
9 -----
10 N                      2767.000      2765.000      2765.000
11 bic                    8090.215      7990.713      8037.414
12 -----
13 * p<.05
14
15 -----
16                 dmcctrlN      dmctrlC      dmcctrlFE
17                 b/se         b/se         b/se
18 -----
19 Dist to Majority P=0    -0.093      -0.066      -0.051
20                       (0.12)      (0.12)      (0.12)
21 -----
22 N                      2764.000      2763.000      2763.000
23 bic                    8020.692      8037.032      8084.902
24 -----
25 * p<.05
26
27 .
28 .
29 .
30 .
31 . *****alternative specifications (XTI, JR, J5)*****
32 .
33 .
34 . egen tvmm=median(XTI_justice) if majority==2, by(caseid)
35 (24,044 missing values generated)
36
37 . egen __xjmajmed=mode(tvmm), by (caseid)
38 Warning: at least one group contains all missing values or contains multiple modes. Generating
39 missing values for the mode of these groups.
40 Use the missing, maxmode, minmode, or nummode() options to control this behavior.
41 (9,068 missing values generated)
42
43 . la var __xjmajmed "Median of Majority Coalition IP, XTI"
44
45 . drop tvmm
46
47 .
48 . egen __xjcasemed=median(XTI_justice) if majority !=., by(caseid)
49 (11,253 missing values generated)
50
51 . la var __xjcasemed "Ct Median (Case Participants only), XTI"
52
53 .
54 .
55 . gen __xoww_dfp=min(abs(__xjmajmed-__xleftfp),abs(__xjmaj-__xrightfp),abs(__xjmaj-XTI_housemed))
56 (9,734 missing values generated)
57
58 . replace __xoww_dfp=0 if __xjmajmed > min(__xleftfp,__xrightfp,XTI_housemed) & ///
59 > __xjmajmed < max(__xleftfp,__xrightfp,XTI_housemed)
60 (32,349 real changes made)
61
62 . la var __xoww_dfp "XTI Dist to Fil Pivot (OWW method)"
63
64 .
65 .
66 . gen __xoww_dfm=min(abs(__xjmajmed-XTI_senmed),abs(__xjmajmed-XTI_housemed))
67 (9,734 missing values generated)
68
69 . replace __xoww_dfm=0 if __xjmajmed > min(XTI_housemed, XTI_senmed) & ///
70 > __xjmajmed < max(XTI_housemed, XTI_senmed)
71 (9,540 real changes made)

```

```

1
2 . la var __xoww_dfm "XTI Dist to Floor Median (OWW method)"
3
4 .
5 .
6 .
7 .
8 . *unconstrained if constitutional case (i.e., "judicial review")
9 .
10 . gen __x2oww_dfp=__xoww_dfp
11 (9,734 missing values generated)
12
13 . replace __x2oww_dfp = 0 if __jr==1
14 (17,547 real changes made)
15
16 . la var __x2oww_dfp "XTI Dist to Fil Pivot (OWW method, 0 if JR)"
17
18 .
19 .
20 . gen __x2oww_dfm=__xoww_dfm
21 (9,734 missing values generated)
22
23 . replace __x2oww_dfm = 0 if __jr==1
24 (24,420 real changes made)
25
26 . la var __x2oww_dfm "XTI Dist to Floor Median (OWW method, 0 if JR)"
27
28 .
29 .
30 .
31 . *create direction var, indicating that dissent not more extreme, relative to Cong,
32 . *in the same direction as the majority
33 .
34 . *indicator that, for an unconstrained court, the dissent is in the same direction away from
35 . *majority as the closest pivot.--> ~= that dissent is more compatible w/ Congress
36 . *than majority. This should be true in most cases.
37 .
38 . *these sample vars not used in this .do file, see addir vars below
39 .
40 .
41 . egen tvxdm=median(XTI_justice) if majority==1, by(caseid)
42 (70,483 missing values generated)
43
44 . egen __xjdismed=mode(tvxdm), by (caseid)
45 Warning: at least one group contains all missing values or contains multiple modes. Generating
46 missing values for the mode of these groups.
47 Use the missing, maxmode, minmode, or nummode() options to control this behavior.
48 (39,046 missing values generated)
49
50 . la var __xjdismed "Median of Dissenting Coalition IP, XTI"
51
52 . drop tvxdm
53
54 .
55 . *we violate naming convention here to allow use of the var variants in a loop
56 . gen ddir__xoww_dfp=0 if __xjdismed !=.
57 (39,046 missing values generated)
58
59 . replace ddir__xoww_dfp=1 if __xoww_dfp==0 & __xjdismed !=.
60 (15,468 real changes made)
61
62 . replace ddir__xoww_dfp=1 if __xjmajmed < min(__xleftfp, __xrightfp, XTI_housemed) ///
63 > & __xjdismed > __xjmajmed & __xjdismed !=.
64 (11,242 real changes made)
65
66 . replace ddir__xoww_dfp=1 if __xjmajmed > max(__xleftfp, __xrightfp, XTI_housemed) ///
67 > & __xjdismed < __xjmajmed & __xjdismed !=.
68 (15,659 real changes made)
69
70 .

```

```

1 . la var ddir__xoww_dfp "1: If maj const & dis is in dir of cong (FP), rel to maj; or maj unconst
2 (XTI)"
3
4 . *this var is to define a sample
5 .
6 .
7 . gen ddir__xoww_dfm=0 if __xjdismed !=.
8 (39,046 missing values generated)
9
10 . replace ddir__xoww_dfm=1 if __xoww_dfm==0 & __xjdismed !=.
11 (5,399 real changes made)
12
13 . replace ddir__xoww_dfm=1 if __xjmajmed < min(XTI_senmed,XTI_housemed) & __xjdismed > __xjmajmed
14 & __xjdismed !=.
15 (14,916 real changes made)
16
17 . replace ddir__xoww_dfm=1 if __xjmajmed > max(XTI_senmed,XTI_housemed) & __xjdismed < __xjmajmed
18 & __xjdismed !=.
19 (17,377 real changes made)
20
21 .
22 . la var ddir__xoww_dfm "1: If maj const & dis is in dir of cong (Floor Med), rel to maj; or maj
23 unconst (XTI)"
24 note: label truncated to 80 characters
25
26 .
27 .
28 .
29 . *sample vars:
30 .
31 . gen ddir__x2oww_dfp=ddir__xoww_dfp
32 (39,046 missing values generated)
33
34 . replace ddir__x2oww_dfp=1 if __x2oww_dfp==0 & ddir__xoww_dfp !=.
35 (879 real changes made)
36
37 . //b/c if for x2oww_dfp certain obs = 0 that !=0 for xoww_dfp--only diff b/w vars.
38 .
39 .
40 . gen ddir__x2oww_dfm=ddir__xoww_dfm
41 (39,046 missing values generated)
42
43 . replace ddir__x2oww_dfm=1 if __x2oww_dfm==0 & ddir__xoww_dfm !=.
44 (2,266 real changes made)
45
46 . //see above
47 .
48 .
49 .
50 .
51 .
52 . *more rigorous sample var def'n--does dissent prefer cong policy (midpoint of
53 . *house and senate medians) to majority opinion.
54 .
55 . *we violate naming convention here to allow use of the var variants in a loop
56 . gen addir__xoww_dfp=0 if __xjdismed !=.
57 (39,046 missing values generated)
58
59 . replace addir__xoww_dfp=1 if __xoww_dfp==0 & __xjdismed !=.
60 (15,468 real changes made)
61
62 . replace addir__xoww_dfp=1 if abs(__xjmajmed-__xjdismed) > abs(__xjdismed-
63 .5*(XTI_housemed+XTI_senmed)) ///
64 > & __xjdismed !=.
65 (26,191 real changes made)
66
67 .
68 .
69 . la var addir__xoww_dfp "1: If dis closer to (mp of house & sen) policy output than maj"
70
71 .

```

```

1 .
2 . gen addir_xoww_dfm=0 if __xjdismed !=.
3 (39,046 missing values generated)
4
5 . replace addir_xoww_dfm=1 if __xoww_dfm==0 & __xjdismed !=.
6 (5,399 real changes made)
7
8 . replace addir_xoww_dfm=1 if abs(__xjmajmed-__xjdismed) > abs(__xjdismed-
9 .5*(XTI_housemed+XTI_senmed)) ///
10 > & __xjdismed !=.
11 (30,965 real changes made)
12
13 . //really could just do gen addir_xoww_dfm=addir_xoww_dfp.
14 .
15 . la var addir_xoww_dfm "1: If dis closer to (mp of house & sen) policy output than maj"
16
17 .
18 .
19 .
20 .
21 .
22 . *sample vars:
23 .
24 . gen addir_x2oww_dfp=addir_xoww_dfp
25 (39,046 missing values generated)
26
27 . replace addir_x2oww_dfp=1 if __x2oww_dfp==0 & addir_xoww_dfp !=.
28 (1,122 real changes made)
29
30 . //b/c if for x2oww_dfp certain obs = 0 that !=0 for xoww_dfp--only diff b/w vars.
31 .
32 .
33 . gen addir_x2oww_dfm=addir_xoww_dfm
34 (39,046 missing values generated)
35
36 . replace addir_x2oww_dfm=1 if __x2oww_dfm==0 & addir_xoww_dfm !=.
37 (2,733 real changes made)
38
39 . //see above
40 .
41 .
42 .
43 .
44 .
45 . local controls __gconflict __abct precedentalteration __ujudrev __mqsd
46
47 . foreach var of varlist __xoww_dfp-__x2oww_dfm{
48 2. summ `var' if __aumaj==1
49 3. reg __cli `var' if __aumaj==1 & term <= 2012 & term >= 1947
50 4. est store `var'm1
51 5. reg __cli `var' `controls' if __aumaj==1 & term <= 2012 & term >= 1947
52 6. est store `var'm2
53 7. reg __cli `var' `controls' i.issuearea i.__ajfe if __aumaj==1 & term <= 2012 & term >= 1947,
54 baselev
55 8. est store `var'm3
56 9. }
57
58 Variable | Obs Mean Std. dev. Min Max
59 -----+-----
60 __xoww_dfp | 6,671 .1842649 .2304494 0 1.191588
61
62 Source | SS df MS Number of obs = 6,388
63 -----+----- F(1, 6386) = 42.32
64 Model | 42.5460795 1 42.5460795 Prob > F = 0.0000
65 Residual | 6420.36072 6,386 1.00538063 R-squared = 0.0066
66 -----+----- Adj R-squared = 0.0064
67 Total | 6462.9068 6,387 1.01188458 Root MSE = 1.0027
68
69 -----+-----
70 __cli | Coefficient Std. err. t P>|t| [95% conf. interval]
71 -----+-----

```

1	__xoww_dfp		.351594	.0540477	6.51	0.000	.2456425	.4575456
2	__cons		13.29358	.0162466	818.24	0.000	13.26173	13.32543

Source	SS	df	MS	Number of obs	=	6,382
Model	456.13366	6	76.0222766	F(6, 6375)	=	80.81
Residual	5997.62436	6,375	.940803821	Prob > F	=	0.0000
				R-squared	=	0.0707
				Adj R-squared	=	0.0698
Total	6453.75802	6,381	1.01140229	Root MSE	=	.96995

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xoww_dfp	.2707276	.0533811	5.07	0.000	.1660827 .3753724
__gconflict	.1105706	.0297789	3.71	0.000	.0521939 .1689472
__abct	.0519082	.0025898	20.04	0.000	.0468312 .0569851
precedentalteration	-.0537587	.0796928	-0.67	0.500	-.2099835 .102466
__ujudrev	.3095673	.0973879	3.18	0.001	.1186543 .5004802
__mqsd	.0434144	.0185859	2.34	0.020	.0069798 .0798491
__cons	13.0462	.042861	304.38	0.000	12.96218 13.13023

Source	SS	df	MS	Number of obs	=	6,382
Model	1581.89211	50	31.6378422	F(50, 6331)	=	41.11
Residual	4871.86591	6,331	.769525495	Prob > F	=	0.0000
				R-squared	=	0.2451
				Adj R-squared	=	0.2391
Total	6453.75802	6,381	1.01140229	Root MSE	=	.87723

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xoww_dfp	-.0095853	.0519955	-0.18	0.854	-.111514 .0923434
__gconflict	.0266318	.0287192	0.93	0.354	-.0296675 .0829312
__abct	.0222913	.0025976	8.58	0.000	.0171992 .0273834
precedentalteration	.0146606	.0724316	0.20	0.840	-.1273299 .1566512
__ujudrev	.2580816	.0908394	2.84	0.005	.0800055 .4361577
__mqsd	-.0270372	.0189621	-1.43	0.154	-.0642094 .010135

issuearea						
Criminal Procedure		0	(base)			
Civil Rights		.3697525	.036301	10.19	0.000	.2985903 .4409147
First Amendment		.6268911	.0465342	13.47	0.000	.5356684 .7181138
Due Process		.1678217	.0586817	2.86	0.004	.0527857 .2828577
Privacy		.676998	.0949162	7.13	0.000	.4909301 .8630659
Attorneys		.284771	.1019812	2.79	0.005	.0848533 .4846886
Unions		.5409304	.0571987	9.46	0.000	.4288015 .6530592
Economic Activity		.3366717	.0345391	9.75	0.000	.2689633 .40438
Judicial Power		.4178122	.0414032	10.09	0.000	.3366479 .4989765
Fed.ism		.3983466	.0554086	7.19	0.000	.289727 .5069662
Interstate Relations		-.3913392	.1432729	-2.73	0.006	-.6722026 -.1104757
Fed. Taxation		-.2629557	.0618286	-4.25	0.000	-.3841607 -.1417506
Miscellaneous		.3386515	.2018308	1.68	0.093	-.0570052 .7343083

__ajfe						
AFortas		0	(base)			
AJGoldberg		.2743326	.2121155	1.29	0.196	-.1414855 .6901507
AMKennedy		.6293595	.1514258	4.16	0.000	.3325136 .9262054
AScalia		.7192823	.1499633	4.80	0.000	.4253034 1.013261
BRWhite		.5819708	.1448998	4.02	0.000	.2979181 .8660236
CEWhittaker		-.3614227	.1941156	-1.86	0.063	-.7419551 .0191097
CThomas		.8138213	.1546146	5.26	0.000	.5107243 1.116918
DHSouter		.5768666	.1563158	3.69	0.000	.2704346 .8832986
EWarren		.3508102	.1547709	2.27	0.023	.0474067 .6542137
FFrankfurter		-.0508164	.1631079	-0.31	0.755	-.3705632 .2689303
FMVinson		-.1065701	.2100024	-0.51	0.612	-.518246 .3051058
HABlackmun		.5824475	.1478449	3.94	0.000	.2926215 .8722735
HHBurton		-.0495439	.1786127	-0.28	0.781	-.3996853 .3005975
HLBlack		-.0691227	.1505418	-0.46	0.646	-.3642357 .2259903
JGRoberts		.548033	.1797068	3.05	0.002	.1957467 .9003192

1	JHarlan2		.1905956	.1545147	1.23	0.217	-.1123056	.4934967
2	JPStevens		.7308541	.1462273	5.00	0.000	.444199	1.017509
3	LFPowell		.9024334	.149714	6.03	0.000	.6089433	1.195924
4	OtherJustice		.5899937	.1867626	3.16	0.002	.2238758	.9561116
5	PStewart		.24442	.1474967	1.66	0.098	-.0447234	.5335634
6	RBGinsburg		.9605547	.1559242	6.16	0.000	.6548904	1.266219
7	RHJackson		-.1804507	.2052198	-0.88	0.379	-.582751	.2218495
8	SAAalito		.8809914	.1839679	4.79	0.000	.5203519	1.241631
9	SBreyer		.8343162	.1565837	5.33	0.000	.5273591	1.141273
10	SDOConnor		1.021407	.1488007	6.86	0.000	.7297075	1.313107
11	SFReed		.0002401	.1825677	0.00	0.999	-.3576544	.3581346
12	SMinton		-.4183518	.1860697	-2.25	0.025	-.7831115	-.0535922
13	TCClark		-.0071284	.15227	-0.05	0.963	-.3056291	.2913722
14	TMarshall		.8708705	.1473208	5.91	0.000	.5820718	1.159669
15	WEBurger		.7076302	.1493482	4.74	0.000	.4148573	1.000403
16	WJBrennan		.7043989	.1449688	4.86	0.000	.420211	.9885868
17	WODouglas		-.5120225	.1481337	-3.46	0.001	-.8024148	-.2216303
18	WRehnquist		.6831812	.1457845	4.69	0.000	.3973942	.9689681
19								
20	_cons		12.54509	.1471662	85.24	0.000	12.25659	12.83358

Variable	Obs	Mean	Std. dev.	Min	Max
__xoww_dfm	6,671	.4155627	.3122	0	1.723381

Source	SS	df	MS	Number of obs	=	6,388
Model	1.37330267	1	1.37330267	F(1, 6386)	=	1.36
Residual	6461.5335	6,386	1.01182798	Prob > F	=	0.2441
				R-squared	=	0.0002
				Adj R-squared	=	0.0001
Total	6462.9068	6,387	1.01188458	Root MSE	=	1.0059

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xoww_dfm	.0482485	.0414146	1.17	0.244	-.0329381 .129435
_cons	13.34107	.0210562	633.59	0.000	13.29979 13.38234

Source	SS	df	MS	Number of obs	=	6,382
Model	432.564818	6	72.0941364	F(6, 6375)	=	76.33
Residual	6021.1932	6,375	.944500894	Prob > F	=	0.0000
				R-squared	=	0.0670
				Adj R-squared	=	0.0661
Total	6453.75802	6,381	1.01140229	Root MSE	=	.97185

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xoww_dfm	-.0330883	.040523	-0.82	0.414	-.1125271 .0463504
__gconflict	.1129345	.0298429	3.78	0.000	.0544323 .1714366
__abct	.053175	.0025948	20.49	0.000	.0480884 .0582616
precedentalteration	-.0301954	.0798789	-0.38	0.705	-.1867848 .1263941
__ujudrev	.3186127	.0976624	3.26	0.001	.1271615 .5100638
__mqsd	.0257974	.0184438	1.40	0.162	-.0103586 .0619535
_cons	13.14151	.0443767	296.14	0.000	13.05452 13.22851

Source	SS	df	MS	Number of obs	=	6,382
Model	1585.70205	50	31.7140409	F(50, 6331)	=	41.24
Residual	4868.05597	6,331	.768923704	Prob > F	=	0.0000
				R-squared	=	0.2457
				Adj R-squared	=	0.2397
Total	6453.75802	6,381	1.01140229	Root MSE	=	.87688

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xoww_dfm	-.0862106	.0385974	-2.23	0.026	-.1618746 -.0105466
__gconflict	.027234	.0287091	0.95	0.343	-.0290457 .0835136

1	__abct		.0224568	.0025976	8.65	0.000	.0173646	.027549
2	precedentalteration		.0218	.0724378	0.30	0.763	-.1202025	.1638026
3	__ujudrev		.2639143	.0908413	2.91	0.004	.0858345	.441994
4	__mqsd		-.0310781	.0186101	-1.67	0.095	-.0675602	.0054041
5								
6	issuearea							
7	Criminal Procedure		0	(base)				
8	Civil Rights		.3675754	.0362909	10.13	0.000	.2964329	.4387178
9	First Amendment		.6256486	.0465183	13.45	0.000	.534457	.7168401
10	Due Process		.1648285	.058667	2.81	0.005	.0498213	.2798358
11	Privacy		.6695853	.0949038	7.06	0.000	.4835417	.8556289
12	Attorneys		.2876579	.1019285	2.82	0.005	.0878435	.4874723
13	Unions		.5380403	.0571697	9.41	0.000	.4259683	.6501123
14	Economic Activity		.3355924	.0345273	9.72	0.000	.2679072	.4032777
15	Judicial Power		.4140582	.0413994	10.00	0.000	.3329013	.4952151
16	Fed.ism		.3954158	.0553894	7.14	0.000	.2868339	.5039978
17	Interstate Relations		-.3967433	.1432064	-2.77	0.006	-.6774764	-.1160102
18	Fed. Taxation		-.2682215	.0618033	-4.34	0.000	-.3893768	-.1470662
19	Miscellaneous		.3406052	.2017444	1.69	0.091	-.0548821	.7360926
20								
21	__ajfe							
22	AFortas		0	(base)				
23	AJGoldberg		.2865095	.2120209	1.35	0.177	-.1291234	.7021423
24	AMKennedy		.6322684	.1511173	4.18	0.000	.3359181	.9286186
25	AScalia		.7207687	.1496649	4.82	0.000	.4273748	1.014163
26	BRWhite		.5719529	.1448003	3.95	0.000	.2880952	.8558106
27	CEWhittaker		-.3772546	.1941694	-1.94	0.052	-.7578923	.0033832
28	CThomas		.8137705	.1544737	5.27	0.000	.5109496	1.116591
29	DHSouter		.5742712	.1562385	3.68	0.000	.2679907	.8805517
30	EWarren		.3515473	.1547005	2.27	0.023	.0482819	.6548128
31	FFrankfurter		-.0753255	.1632544	-0.46	0.645	-.3953594	.2447083
32	FMVinson		-.1307796	.2099637	-0.62	0.533	-.5423796	.2808205
33	HABlackmun		.5689088	.1477928	3.85	0.000	.2791849	.8586327
34	HHBurton		-.0669861	.1785689	-0.38	0.708	-.4170416	.2830694
35	HLBlack		-.0751305	.1505069	-0.50	0.618	-.3701751	.219914
36	JGRoberts		.5482281	.1795121	3.05	0.002	.1963235	.9001327
37	JHarlan2		.1720333	.1546536	1.11	0.266	-.1311402	.4752068
38	JPStevens		.7217242	.1461759	4.94	0.000	.43517	1.008278
39	LFPowell		.8885187	.149682	5.94	0.000	.5950912	1.181946
40	OtherJustice		.5584343	.187207	2.98	0.003	.191445	.9254235
41	PStewart		.2275527	.1476263	1.54	0.123	-.0618448	.5169501
42	RBGinsburg		.9494258	.1559301	6.09	0.000	.64375	1.255102
43	RHJackson		-.2065923	.2052038	-1.01	0.314	-.6088612	.1956766
44	SAAlito		.8857492	.1837377	4.82	0.000	.5255611	1.245937
45	SBreyer		.8274564	.156544	5.29	0.000	.5205772	1.134336
46	SDOConnor		1.019889	.14852	6.87	0.000	.7287399	1.311039
47	SFReed		-.0266024	.1826348	-0.15	0.884	-.3846284	.3314236
48	SMinton		-.4378647	.1860296	-2.35	0.019	-.8025457	-.0731838
49	TCClark		-.0178254	.1522731	-0.12	0.907	-.3163322	.2806814
50	TMarshall		.8541347	.1474163	5.79	0.000	.5651487	1.143121
51	WEBurger		.6872328	.1495415	4.60	0.000	.3940807	.9803848
52	WJBrennan		.6944625	.1449413	4.79	0.000	.4103285	.9785964
53	WODouglas		-.5153414	.1480472	-3.48	0.001	-.805564	-.2251187
54	WRehnquist		.6790284	.1455012	4.67	0.000	.3937967	.9642601
55								
56	__cons		12.59651	.1482459	84.97	0.000	12.3059	12.88712

Variable	Obs	Mean	Std. dev.	Min	Max
__x2oww_dfp	6,818	.1008734	.194193	0	1.191588
Source	SS	df	MS	Number of obs	= 6,495
Model	10.5934696	1	10.5934696	F(1, 6493)	= 10.39
Residual	6623.00369	6,493	1.02002213	Prob > F	= 0.0013
Total	6633.59716	6,494	1.02149633	R-squared	= 0.0016
				Adj R-squared	= 0.0014
				Root MSE	= 1.01

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
-------	-------------	-----------	---	------	----------------------

1	-----							
2	__x2oww_dfp		.2047377	.0635307	3.22	0.001	.0801966	.3292787
3	__cons		13.32428	.0141994	938.37	0.000	13.29644	13.35211
4	-----							

6	Source		SS	df	MS	Number of obs	=	6,488	
7							F(6, 6481)	=	83.55
8	Model		475.42384	6	79.2373067	Prob > F	=	0.0000	
9	Residual		6146.58639	6,481	.948400924	R-squared	=	0.0718	
10							Adj R-squared	=	0.0709
11	Total		6622.01023	6,487	1.02081243	Root MSE	=	.97386	

14	__cli		Coefficient	Std. err.	t	P> t	[95% conf. interval]	
15	-----							
16	__x2oww_dfp		.205649	.061795	3.33	0.001	.0845104 .3267877	
17	__gconflict		.1123861	.0299719	3.75	0.000	.0536314 .1711408	
18	__abct		.0543458	.0025811	21.06	0.000	.049286 .0594056	
19	precedentalteration		-.020251	.0789138	-0.26	0.797	-.1749481 .1344461	
20	__ujudrev		.3403637	.0979078	3.48	0.001	.1484322 .5322952	
21	__mqsd		.0562117	.018063	3.11	0.002	.0208022 .0916212	
22	__cons		13.03049	.0396688	328.48	0.000	12.95272 13.10825	
23	-----							

25	Source		SS	df	MS	Number of obs	=	6,488	
26							F(50, 6437)	=	43.62
27	Model		1675.75218	50	33.5150436	Prob > F	=	0.0000	
28	Residual		4946.25805	6,437	.768410447	R-squared	=	0.2531	
29							Adj R-squared	=	0.2473
30	Total		6622.01023	6,487	1.02081243	Root MSE	=	.87659	

33	__cli		Coefficient	Std. err.	t	P> t	[95% conf. interval]	
34	-----							
35	__x2oww_dfp		-.0676292	.0587153	-1.15	0.249	-.1827308 .0474724	
36	__gconflict		.0319669	.0286521	1.12	0.265	-.0242008 .0881347	
37	__abct		.0225228	.0025899	8.70	0.000	.0174457 .0275999	
38	precedentalteration		.0258174	.0714226	0.36	0.718	-.1141947 .1658294	
39	__ujudrev		.2553618	.0908034	2.81	0.005	.0773568 .4333667	
40	__mqsd		-.0221152	.0183643	-1.20	0.229	-.0581153 .0138848	
41	-----							
42	issuearea							
43	Criminal Procedure		0	(base)				
44	Civil Rights		.3720706	.0360909	10.31	0.000	.3013205 .4428207	
45	First Amendment		.6235773	.0459896	13.56	0.000	.5334224 .7137323	
46	Due Process		.1667413	.0567805	2.94	0.003	.0554326 .2780499	
47	Privacy		.6823756	.0947499	7.20	0.000	.4966342 .8681169	
48	Attorneys		.3017401	.1021078	2.96	0.003	.1015748 .5019055	
49	Unions		.5578735	.056867	9.81	0.000	.4463952 .6693518	
50	Economic Activity		.3477229	.0345529	10.06	0.000	.2799877 .415458	
51	Judicial Power		.4262743	.0413041	10.32	0.000	.3453045 .5072441	
52	Fed.ism		.4105234	.0550377	7.46	0.000	.3026313 .5184155	
53	Interstate Relations		-.3964877	.1379896	-2.87	0.004	-.6669931 -.1259823	
54	Fed. Taxation		-.2531107	.0616855	-4.10	0.000	-.3740348 -.1321866	
55	Miscellaneous		.3440762	.2016768	1.71	0.088	-.0512775 .7394298	
56	-----							
57	__ajfe							
58	AFortas		0	(base)				
59	AJGoldberg		.2787115	.2119127	1.32	0.188	-.1367079 .694131	
60	AMKennedy		.6367107	.151245	4.21	0.000	.3402201 .9332013	
61	AScalia		.7268278	.1497941	4.85	0.000	.4331815 1.020474	
62	BRWhite		.5856475	.1447321	4.05	0.000	.3019244 .8693706	
63	CEWhittaker		-.3588988	.1939733	-1.85	0.064	-.739151 .0213533	
64	CThomas		.8196079	.1545451	5.30	0.000	.5166482 1.122568	
65	DHSouter		.5812754	.1562343	3.72	0.000	.2750042 .8875465	
66	EWarren		.3533366	.1546586	2.28	0.022	.0501544 .6565189	
67	FFrankfurter		-.0610166	.1605019	-0.38	0.704	-.3756537 .2536206	
68	FMVinson		-.1048578	.1964392	-0.53	0.594	-.4899439 .2802283	
69	HABlackmun		.5855647	.1476885	3.96	0.000	.296046 .8750834	
70	HHBurton		-.0919072	.1764226	-0.52	0.602	-.4377542 .2539399	
71	HLBlack		-.0511482	.149663	-0.34	0.733	-.3445375 .2422411	

1	JGRoberts		.5529743	.1795275	3.08	0.002	.2010407	.904908
2	JHarlan2		.1917181	.15436	1.24	0.214	-.1108788	.494315
3	JPStevens		.7338487	.1461121	5.02	0.000	.4474203	1.020277
4	LFPowell		.9055778	.1495483	6.06	0.000	.6124134	1.198742
5	OtherJustice		.4384801	.1773288	2.47	0.013	.0908565	.7861036
6	PStewart		.2469594	.1473876	1.68	0.094	-.0419693	.5358882
7	RBGinsburg		.9585365	.1557772	6.15	0.000	.6531615	1.263912
8	RHJackson		-.3066687	.1887421	-1.62	0.104	-.676666	.0633286
9	SAAlito		.8902674	.1838518	4.84	0.000	.5298567	1.250678
10	SBreyer		.8345011	.1564484	5.33	0.000	.5278101	1.141192
11	SDOConnor		1.027909	.1485886	6.92	0.000	.7366258	1.319192
12	SFReed		-.0697759	.1757849	-0.40	0.691	-.4143727	.2748209
13	SMinton		-.4132929	.1829257	-2.26	0.024	-.7718881	-.0546977
14	TCClark		-.0151846	.1520262	-0.10	0.920	-.3132064	.2828373
15	TMarshall		.871774	.1472132	5.92	0.000	.5831872	1.160361
16	WEBurger		.7094814	.149226	4.75	0.000	.4169489	1.002014
17	WJBrennan		.7057807	.1448609	4.87	0.000	.4218052	.9897562
18	WODouglas		-.5271724	.1475492	-3.57	0.000	-.8164179	-.237927
19	WRehnquist		.687887	.145481	4.73	0.000	.402696	.9730781
20								
21	_cons		12.53035	.1461282	85.75	0.000	12.24389	12.81681

Variable	Obs	Mean	Std. dev.	Min	Max
__x2oww_dfm	6,818	.2421234	.3139118	0	1.723381

28	Source		SS	df	MS	Number of obs	=	6,495
29						F(1, 6493)	=	0.72
30	Model		.735897526	1	.735897526	Prob > F	=	0.3961
31	Residual		6632.86126	6,493	1.02154031	R-squared	=	0.0001
32						Adj R-squared	=	-0.0000
33	Total		6633.59716	6,494	1.02149633	Root MSE	=	1.0107

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2oww_dfm	-.0347172	.0409038	-0.85	0.396	-.1149021 .0454677
_cons	13.35402	.015848	842.63	0.000	13.32295 13.38508

42	Source		SS	df	MS	Number of obs	=	6,488
43						F(6, 6481)	=	81.61
44	Model		465.194869	6	77.5324782	Prob > F	=	0.0000
45	Residual		6156.81536	6,481	.949979225	R-squared	=	0.0702
46						Adj R-squared	=	0.0694
47	Total		6622.01023	6,487	1.02081243	Root MSE	=	.97467

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2oww_dfm	-.0215656	.0401093	-0.54	0.591	-.1001932 .0570619
__gconflict	.1250948	.0301531	4.15	0.000	.0659847 .1842048
__abct	.0543118	.0025842	21.02	0.000	.049246 .0593776
precedentalteration	-.0280424	.0790421	-0.35	0.723	-.182991 .1269061
__ujudrev	.318456	.0981426	3.24	0.001	.126064 .510848
__mqsd	.0540298	.0180666	2.99	0.003	.0186133 .0894463
_cons	13.05949	.0399178	327.16	0.000	12.98123 13.13774

61	Source		SS	df	MS	Number of obs	=	6,488
62						F(50, 6437)	=	43.71
63	Model		1678.43043	50	33.5686086	Prob > F	=	0.0000
64	Residual		4943.5798	6,437	.767994376	R-squared	=	0.2535
65						Adj R-squared	=	0.2477
66	Total		6622.01023	6,487	1.02081243	Root MSE	=	.87635

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2oww_dfm	-.0853705	.0389065	-2.19	0.028	-.1616401 -.0091008

1	__gconflict		.0358768	.0287178	1.25	0.212	-.0204196	.0921731
2	__abct		.0223371	.0025899	8.62	0.000	.0172601	.027414
3	precedentalteration		.0208088	.0714534	0.29	0.771	-.1192637	.1608812
4	__ujudrev		.2466838	.0908956	2.71	0.007	.0684982	.4248695
5	__mqsd		-.0209397	.0182731	-1.15	0.252	-.0567611	.0148817
6								
7	issuearea							
8	Criminal Procedure		0	(base)				
9	Civil Rights		.375597	.0361208	10.40	0.000	.3047883	.4464058
10	First Amendment		.618776	.0460426	13.44	0.000	.5285173	.7090348
11	Due Process		.1604955	.0568529	2.82	0.005	.049045	.271946
12	Privacy		.6840309	.0947277	7.22	0.000	.498333	.8697287
13	Attorneys		.3089932	.1020597	3.03	0.002	.1089223	.5090642
14	Unions		.5681232	.0571103	9.95	0.000	.456168	.6800784
15	Economic Activity		.3564396	.0348194	10.24	0.000	.288182	.4246972
16	Judicial Power		.4339102	.0414791	10.46	0.000	.3525973	.5152231
17	Fed.ism		.4160897	.0550973	7.55	0.000	.3080807	.5240988
18	Interstate Relations		-.39522	.1379526	-2.86	0.004	-.6656531	-.124787
19	Fed. Taxation		-.2450439	.0618199	-3.96	0.000	-.3662314	-.1238564
20	Miscellaneous		.3499462	.2016398	1.74	0.083	-.0453348	.7452273
21								
22	__ajfe							
23	AFortas		0	(base)				
24	AJGoldberg		.285291	.2118754	1.35	0.178	-.1300553	.7006373
25	AMKennedy		.6358181	.1510848	4.21	0.000	.3396417	.9319946
26	AScalia		.7240907	.1495837	4.84	0.000	.4308569	1.017324
27	BRWhite		.5767585	.1446655	3.99	0.000	.2931661	.860351
28	CEWhittaker		-.36735	.1939531	-1.89	0.058	-.7475626	.0128627
29	CThomas		.8208794	.1544199	5.32	0.000	.518165	1.123594
30	DHSouter		.5823108	.1561543	3.73	0.000	.2761964	.8884251
31	EWarren		.35449	.1546117	2.29	0.022	.0513996	.6575803
32	FFrankfurter		-.0678113	.1604933	-0.42	0.673	-.3824315	.2468089
33	FMVinson		-.1120561	.1964111	-0.57	0.568	-.4970872	.272975
34	HABlackmun		.5744416	.1476147	3.89	0.000	.2850677	.8638155
35	HHBurton		-.0950387	.1763664	-0.54	0.590	-.4407755	.2506982
36	HLBlack		-.0558044	.1496425	-0.37	0.709	-.3491535	.2375448
37	JGRoberts		.5518382	.1794076	3.08	0.002	.2001395	.9035368
38	JHarlan2		.1867469	.1543392	1.21	0.226	-.1158093	.4893032
39	JPStevens		.7270125	.1460337	4.98	0.000	.440738	1.013287
40	LFPowell		.8938176	.1495182	5.98	0.000	.6007122	1.186923
41	OtherJustice		.4217677	.1774844	2.38	0.018	.0738392	.7696962
42	PStewart		.2364513	.147402	1.60	0.109	-.0525057	.5254083
43	RBGinsburg		.9573979	.1557354	6.15	0.000	.6521047	1.262691
44	RHJackson		-.3151188	.1887226	-1.67	0.095	-.6850779	.0548402
45	SAAlito		.8933526	.1836833	4.86	0.000	.5332723	1.253433
46	SBreyer		.8362091	.1564083	5.35	0.000	.5295969	1.142821
47	SDOConnor		1.023247	.1484208	6.89	0.000	.7322931	1.314201
48	SFReed		-.0789871	.1757933	-0.45	0.653	-.4236005	.2656263
49	SMinton		-.4136838	.1828418	-2.26	0.024	-.7721145	-.055253
50	TCClark		-.0167218	.1519866	-0.11	0.912	-.3146661	.2812225
51	TMarshall		.8605229	.147186	5.85	0.000	.5719894	1.149057
52	WEBurger		.6966048	.1492621	4.67	0.000	.4040015	.9892081
53	WJBrennan		.6990319	.1447963	4.83	0.000	.415183	.9828807
54	WODouglas		-.531055	.1474948	-3.60	0.000	-.8201939	-.2419162
55	WRhnquist		.679594	.1454032	4.67	0.000	.3945555	.9646326
56								
57	__cons		12.54345	.146254	85.76	0.000	12.25674	12.83015

```

58 -----
59 .
60 .
61 . local controls __gconflict __abct precedentalteration __ujudrev __dmqsd
62 .
63 . foreach var of varlist __xoww_dfp__x2oww_dfm{
64 2. summ `var' if __aumaj==1 & term <= 2012 & term >= 1947
65 3. reg __dcli `var' if __aumaj==1 & term <= 2012 & term >= 1947 & addir`var'==1
66 4. est store `var'dm1
67 5. reg __dcli `var' `controls' if __aumaj==1 & term <= 2012 & term >= 1947 & addir`var'==1
68 6. est store `var'dm2
69 7. reg __dcli `var' `controls' i.issuearea __ddOJ__ddWARREN if __aumaj==1 & ///
70 > term <= 2012 & term >= 1947 & addir`var'==1, baselev
71 8. est store `var'dm3

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9. }

Variable	Obs	Mean	Std. dev.	Min	Max
__xoww_dfp	6,415	.19112	.2320152	0	1.191588

Source	SS	df	MS	Number of obs	=	
Model	208.031106	1	208.031106	F(1, 3115)	=	3,117
Residual	3895.30582	3,115	1.25049946	Prob > F	=	166.36
Total	4103.33692	3,116	1.31686037	R-squared	=	0.0000
				Adj R-squared	=	0.0507
				Root MSE	=	0.0504

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xoww_dfp	.9887731	.076661	12.90	0.000	.838462 1.139084
__cons	12.89816	.027832	463.43	0.000	12.84359 12.95274

Source	SS	df	MS	Number of obs	=	
Model	421.388998	6	70.2314996	F(6, 3108)	=	3,115
Residual	3542.33605	3,108	1.13974776	Prob > F	=	61.62
Total	3963.72505	3,114	1.27287253	R-squared	=	0.0000
				Adj R-squared	=	0.1063
				Root MSE	=	0.1046

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xoww_dfp	.8622381	.0738187	11.68	0.000	.7174996 1.006976
__gconflict	.0804786	.048763	1.65	0.099	-.0151324 .1760896
__abct	.0478451	.0037607	12.72	0.000	.0404713 .0552188
precedentalteration	-.1250026	.1113739	-1.12	0.262	-.3433765 .0933714
__ujudrev	.4566595	.1275429	3.58	0.000	.2065827 .7067363
__dmqsd	-.0266262	.0163891	-1.62	0.104	-.0587608 .0055084
__cons	12.79011	.0399157	320.43	0.000	12.71185 12.86838

Source	SS	df	MS	Number of obs	=	
Model	1113.00216	44	25.2955036	F(44, 3056)	=	3,101
Residual	2827.66036	3,056	.92528153	Prob > F	=	27.34
Total	3940.66251	3,100	1.27118146	R-squared	=	0.0000
				Adj R-squared	=	0.2824
				Root MSE	=	0.2721

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xoww_dfp	.397231	.0794314	5.00	0.000	.2414866 .5529753
__gconflict	-.0003931	.046405	-0.01	0.993	-.0913813 .090595
__abct	.0232201	.00384	6.05	0.000	.0156908 .0307494
precedentalteration	-.018129	.1023296	-0.18	0.859	-.2187708 .1825127
__ujudrev	.3523034	.1192186	2.96	0.003	.1185467 .5860601
__dmqsd	.013291	.0168978	0.79	0.432	-.0198411 .0464232
issuearea					
Criminal Procedure		0 (base)			
Civil Rights	.3242982	.054219	5.98	0.000	.2179888 .4306076
First Amendment	.4381147	.0664726	6.59	0.000	.3077792 .5684502
Due Process	-.0337233	.0900577	-0.37	0.708	-.2103031 .1428565
Privacy	.1312601	.1464419	0.90	0.370	-.1558744 .4183947
Attorneys	.1465832	.161027	0.91	0.363	-.1691489 .4623154
Unions	.1846495	.095078	1.94	0.052	-.0017738 .3710727
Economic Activity	.2053504	.0548611	3.74	0.000	.0977821 .3129188
Judicial Power	.2640697	.0685409	3.85	0.000	.1296786 .3984607
Fed.ism	.1869859	.0908999	2.06	0.040	.0087549 .365217
Interstate Relations	-.4970091	.2610479	-1.90	0.057	-1.008856 .0148381
Fed. Taxation	-.4754732	.116891	-4.07	0.000	-.7046662 -.2462802
Miscellaneous	.4836864	.2661172	1.82	0.069	-.0381004 1.005473

1	__ddOJ	-.2590856	.0873626	-2.97	0.003	-.4303809	-.0877902
2	__ddALITO	.072959	.1577601	0.46	0.644	-.2363676	.3822856
3	__ddBLACK	-.4762864	.0793263	-6.00	0.000	-.6318247	-.320748
4	__ddBLACKMUN	.0600289	.071447	0.84	0.401	-.0800602	.200118
5	__ddBRENNAN	.4076166	.0586879	6.95	0.000	.2925449	.5226883
6	__ddBREYER	.2769965	.0858207	3.23	0.001	.1087244	.4452685
7	__ddBURGER	.0022717	.111867	0.02	0.984	-.2170705	.2216139
8	__ddBURTON	-.3234811	.230901	-1.40	0.161	-.7762181	.1292558
9	__ddCLARK	-.9028559	.1242706	-7.27	0.000	-1.146518	-.6591934
10	__ddDOUGLAS	-.8072233	.0657751	-12.27	0.000	-.9361912	-.6782553
11	__ddFRANKFURTER	-.3188365	.1141233	-2.79	0.005	-.5426026	-.0950704
12	__ddGINSBURG	.3511456	.1035161	3.39	0.001	.1481774	.5541138
13	__ddHARLAN	-.2475729	.0826858	-2.99	0.003	-.4096984	-.0854474
14	__ddJACKSON	-.9317819	.1972716	-4.72	0.000	-1.31858	-.5449835
15	__ddKENNEDY	-.0753382	.1103573	-0.68	0.495	-.2917201	.1410438
16	__ddMARSHALL	.4662288	.0660827	7.06	0.000	.3366577	.5957999
17	__ddOCONNOR	.5992731	.0886034	6.76	0.000	.4255449	.7730014
18	__ddPOWELL	.1570889	.0931821	1.69	0.092	-.0256171	.3397949
19	__ddREED	-.797704	.2087089	-3.82	0.000	-1.206928	-.3884799
20	__ddREHNQUIST	-.0292154	.075642	-0.39	0.699	-.1775298	.119099
21	__ddSCALIA	-.122106	.0781471	-1.56	0.118	-.2753322	.0311203
22	__ddSOUTER	.095906	.1015242	0.94	0.345	-.1031566	.2949687
23	__ddSTEVENS	.1493933	.0523338	2.85	0.004	.0467802	.2520063
24	__ddSTEWART	.0963634	.0856413	1.13	0.261	-.071557	.2642837
25	__ddTHOMAS	.4672074	.0888905	5.26	0.000	.2929161	.6414987
26	__ddWARREN	-.138944	.1819583	-0.76	0.445	-.495717	.217829
27	__cons	12.76998	.0582342	219.29	0.000	12.6558	12.88417

Variable	Obs	Mean	Std. dev.	Min	Max
__xoww_dfm	6,415	.4083687	.3044012	0	1.723381

Source	SS	df	MS	Number of obs	=	
Model	69.7286768	1	69.7286768	F(1, 2826)	=	58.42
Residual	3373.31129	2,826	1.19366995	Prob > F	=	0.0000
				R-squared	=	0.0203
				Adj R-squared	=	0.0199
Total	3443.03996	2,827	1.21791297	Root MSE	=	1.0926

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xoww_dfm	.4700962	.0615068	7.64	0.000	.3494934 .5906989
__cons	12.99093	.0371995	349.22	0.000	12.91799 13.06387

Source	SS	df	MS	Number of obs	=	
Model	230.669237	6	38.4448729	F(6, 2819)	=	35.28
Residual	3072.07488	2,819	1.0897747	Prob > F	=	0.0000
				R-squared	=	0.0698
				Adj R-squared	=	0.0679
Total	3302.74412	2,825	1.16911296	Root MSE	=	1.0439

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xoww_dfm	.3526501	.0605211	5.83	0.000	.23398 .4713203
__gconflict	.04729	.0497381	0.95	0.342	-.0502367 .1448166
__abct	.0431916	.0037522	11.51	0.000	.0358342 .050549
precedentalteration	-.1704797	.1102792	-1.55	0.122	-.3867159 .0457564
__ujudrev	.3687279	.1257505	2.93	0.003	.1221556 .6153003
__dmqsd	-.0223091	.0173267	-1.29	0.198	-.0562834 .0116653
__cons	12.92064	.0502001	257.38	0.000	12.8222 13.01907

Source	SS	df	MS	Number of obs	=	
Model	817.951784	44	18.5898133	F(44, 2768)	=	20.91
Residual	2461.25548	2,768	.889181893	Prob > F	=	0.0000
				R-squared	=	0.2494
				Adj R-squared	=	0.2375

1 Total | 3279.20726 2,812 1.16614768 Root MSE = .94296

	__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
6	__xoww_dfm	.188866	.0660106	2.86	0.004	.0594311 .3183009
7	__gconflict	-.0036978	.0474185	-0.08	0.938	-.0966769 .0892814
8	__abct	.0228024	.0038286	5.96	0.000	.0152951 .0303097
9	precedentalteration	-.0171206	.1015689	-0.17	0.866	-.2162791 .1820379
10	__ujudrev	.3316807	.1184951	2.80	0.005	.0993329 .5640285
11	__dmqsd	.0085906	.018222	0.47	0.637	-.0271394 .0443206
12						
13	issuearea					
14	Criminal Procedure	0	(base)			
15	Civil Rights	.3163903	.054803	5.77	0.000	.2089314 .4238492
16	First Amendment	.4473918	.0681749	6.56	0.000	.3137131 .5810706
17	Due Process	.0170861	.0923526	0.19	0.853	-.1640009 .1981732
18	Privacy	.1769736	.1455097	1.22	0.224	-.108345 .4622922
19	Attorneys	.1820151	.1600686	1.14	0.256	-.1318509 .495881
20	Unions	.157042	.101566	1.55	0.122	-.0421107 .3561948
21	Economic Activity	.1878972	.0570425	3.29	0.001	.0760471 .2997474
22	Judicial Power	.2796041	.0714394	3.91	0.000	.1395241 .419684
23	Fed.ism	.2182648	.0939801	2.32	0.020	.0339865 .4025431
24	Interstate Relations	-.397369	.2880893	-1.38	0.168	-.9622606 .1675227
25	Fed. Taxation	-.4585827	.1239808	-3.70	0.000	-.7016869 -.2154785
26	Miscellaneous	.4167826	.2827455	1.47	0.141	-.1376309 .9711961
27						
28	__ddOJ	-.2208941	.0927748	-2.38	0.017	-.4028089 -.0389792
29	__ddALITO	-.0735045	.1590501	-0.46	0.644	-.3853734 .2383644
30	__ddBLACK	-.5342465	.0971731	-5.50	0.000	-.7247855 -.3437074
31	__ddBLACKMUN	.0831445	.0714543	1.16	0.245	-.0569646 .2232536
32	__ddBRENNAN	.3991855	.0579327	6.89	0.000	.2855899 .5127811
33	__ddBREYER	.2512635	.0870649	2.89	0.004	.0805448 .4219822
34	__ddBURGER	-.0848811	.1125978	-0.75	0.451	-.3056652 .1359031
35	__ddBURTON	-.372568	.2915305	-1.28	0.201	-.9442073 .1990712
36	__ddCLARK	-1.005704	.1336399	-7.53	0.000	-1.267748 -.7436596
37	__ddDOUGLAS	-.7972562	.0766025	-10.41	0.000	-.9474601 -.6470523
38	__ddFRANKFURTER	-.3507178	.1518168	-2.31	0.021	-.6484033 -.0530322
39	__ddGINSBURG	.3269205	.1041729	3.14	0.002	.122656 .5311849
40	__ddHARLAN	-.3338914	.0850997	-3.92	0.000	-.5007568 -.167026
41	__ddJACKSON	-1.395005	.3881775	-3.59	0.000	-2.156152 -.6338582
42	__ddKENNEDY	-.1577389	.1110292	-1.42	0.156	-.3754474 .0599696
43	__ddMARSHALL	.450859	.0647726	6.96	0.000	.3238515 .5778665
44	__ddOCONNOR	.5417029	.0887925	6.10	0.000	.3675966 .7158092
45	__ddPOWELL	.1309036	.0938772	1.39	0.163	-.0531728 .3149801
46	__ddREED	-1.226651	.2267712	-5.41	0.000	-1.671309 -.7819935
47	__ddREHNQUIST	-.1274627	.0777245	-1.64	0.101	-.2798666 .0249413
48	__ddSCALIA	-.1936374	.0783912	-2.47	0.014	-.3473485 -.0399263
49	__ddSOUTER	.0600871	.1013343	0.59	0.553	-.1386113 .2587855
50	__ddSTEVENS	.1076841	.0527835	2.04	0.041	.0041851 .2111831
51	__ddSTEWART	.0408278	.0855055	0.48	0.633	-.1268331 .2084888
52	__ddTHOMAS	.3663305	.0898966	4.08	0.000	.1900594 .5426017
53	__ddWARREN	-.2427724	.1967749	-1.23	0.217	-.6286128 .143068
54	__cons	12.85767	.0649169	198.06	0.000	12.73038 12.98496

Variable	Obs	Mean	Std. dev.	Min	Max
__x2oww_dfp	6,522	.1053368	.1972956	0	1.191588

Source	SS	df	MS	Number of obs	=	3,209
Model	29.9369588	1	29.9369588	F(1, 3207)	=	22.61
Residual	4246.62117	3,207	1.32417249	Prob > F	=	0.0000
				R-squared	=	0.0070
				Adj R-squared	=	0.0067
Total	4276.55813	3,208	1.33309169	Root MSE	=	1.1507

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2oww_dfp	.4306774	.0905775	4.75	0.000	.2530817 .6082732

1 _cons | 13.08869 .0231505 565.37 0.000 13.0433 13.13408
 2 -----
 3

Source	SS	df	MS	Number of obs	=	3,207
Model	302.143861	6	50.3573102	F(6, 3200)	=	42.02
Residual	3834.8518	3,200	1.19839119	Prob > F	=	0.0000
				R-squared	=	0.0730
				Adj R-squared	=	0.0713
Total	4136.99566	3,206	1.29039166	Root MSE	=	1.0947

	_dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
	_x2oww_dfp	.4485329	.0871305	5.15	0.000	.2776956 .6193701
	_gconflict	.0513768	.0498631	1.03	0.303	-.0463899 .1491436
	_abct	.0521013	.003771	13.82	0.000	.0447076 .0594951
precedentalteration		-.0486391	.1101691	-0.44	0.659	-.2646482 .1673701
	_ujudrev	.4964511	.1285038	3.86	0.000	.244493 .7484093
	_dmqsd	-.0280395	.0165364	-1.70	0.090	-.0604624 .0043834
	_cons	12.93625	.0375953	344.09	0.000	12.86254 13.00997

Source	SS	df	MS	Number of obs	=	3,193
Model	1124.03615	44	25.5462762	F(44, 3148)	=	26.90
Residual	2990.03901	3,148	.949821795	Prob > F	=	0.0000
				R-squared	=	0.2732
				Adj R-squared	=	0.2631
Total	4114.07516	3,192	1.28887066	Root MSE	=	.97459

	_dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
	_x2oww_dfp	.1642542	.0851572	1.93	0.054	-.0027151 .3312234
	_gconflict	-.0206342	.0467184	-0.44	0.659	-.1122359 .0709674
	_abct	.0239939	.0038021	6.31	0.000	.016539 .0314488
precedentalteration		.0073111	.1000582	0.07	0.942	-.1888747 .203497
	_ujudrev	.3580167	.1188337	3.01	0.003	.1250173 .5910161
	_dmqsd	.0121463	.0167602	0.72	0.469	-.0207158 .0450084

40	issuearea					
41	Criminal Procedure	0	(base)			
42	Civil Rights	.3078724	.0542768	5.67	0.000	.201451 .4142938
43	First Amendment	.4448301	.065574	6.78	0.000	.316258 .5734023
44	Due Process	-.0229366	.0894337	-0.26	0.798	-.1982909 .1524177
45	Privacy	.0833643	.1436416	0.58	0.562	-.1982764 .3650049
46	Attorneys	.1601537	.1617989	0.99	0.322	-.1570884 .4773957
47	Unions	.1752007	.0962646	1.82	0.069	-.0135471 .3639485
48	Economic Activity	.1906458	.0555745	3.43	0.001	.0816799 .2996116
49	Judicial Power	.2412341	.069116	3.49	0.000	.1057172 .3767511
50	Fed.ism	.1578707	.0905456	1.74	0.081	-.0196637 .335405
51	Interstate Relations	-.5441827	.2643323	-2.06	0.040	-1.062464 -.0259017
52	Fed. Taxation	-.4957415	.1182839	-4.19	0.000	-.7276628 -.2638202
53	Miscellaneous	.4610173	.2613064	1.76	0.078	-.0513308 .9733654
54						
55	__ddOJ	-.2639273	.0866302	-3.05	0.002	-.4337847 -.0940698
56	__ddALITO	.0488228	.1593697	0.31	0.759	-.2636562 .3613019
57	__ddBLACK	-.5459731	.0778322	-7.01	0.000	-.6985801 -.393366
58	__ddBLACKMUN	.1146533	.0711142	1.61	0.107	-.0247816 .2540882
59	__ddBRENNAN	.4578289	.058304	7.85	0.000	.3435112 .5721467
60	__ddBREYER	.3227187	.0864403	3.73	0.000	.1532337 .4922036
61	__ddBURGER	-.007619	.1086598	-0.07	0.944	-.2206701 .2054322
62	__ddBURTON	-.3295136	.2275326	-1.45	0.148	-.7756408 .1166135
63	__ddCLARK	-.8810453	.124471	-7.08	0.000	-1.125098 -.6369927
64	__ddDOUGLAS	-.817214	.0654641	-12.48	0.000	-.9455706 -.6888573
65	__ddFRANKFURTER	-.2765714	.1125976	-2.46	0.014	-.4973436 -.0557992
66	__ddGINSBURG	.3828447	.1042741	3.67	0.000	.1783925 .5872968
67	__ddHARLAN	-.2258518	.0831378	-2.72	0.007	-.3888616 -.0628419
68	__ddJACKSON	-1.026104	.1869596	-5.49	0.000	-1.392679 -.6595288
69	__ddKENNEDY	-.0632479	.1109958	-0.57	0.569	-.2808794 .1543836
70	__ddMARSHALL	.5270317	.0658546	8.00	0.000	.3979093 .656154
71	__ddOCONNOR	.5973358	.0879267	6.79	0.000	.4249364 .7697353

1	__ddPOWELL		.1589978	.0933536	1.70	0.089	-.0240422	.3420378
2	__ddREED		-.8280001	.2111312	-3.92	0.000	-1.241969	-.4140314
3	__ddREHNQUIST		-.0282841	.0729008	-0.39	0.698	-.1712219	.1146538
4	__ddSCALIA		-.1055856	.0773437	-1.37	0.172	-.2572348	.0460637
5	__ddSOUTER		.1649085	.1020195	1.62	0.106	-.0351228	.3649399
6	__ddSTEVENS		.1914417	.0520236	3.68	0.000	.0894381	.2934453
7	__ddSTEWART		.0944617	.0857807	1.10	0.271	-.0737301	.2626534
8	__ddTHOMAS		.4090677	.0873205	4.68	0.000	.2378569	.5802785
9	__ddWARREN		-.2788801	.1781774	-1.57	0.118	-.6282357	.0704755
10	__cons		12.83672	.0555849	230.94	0.000	12.72774	12.94571

Variable	Obs	Mean	Std. dev.	Min	Max
__x2oww_dfm	6,522	.237718	.3073304	0	1.723381

Source	SS	df	MS	Number of obs	=	
Model	2.57163747	1	2.57163747	F(1, 3029)	=	2.00
Residual	3888.72766	3,029	1.28383218	Prob > F	=	0.1571
				R-squared	=	0.0007
				Adj R-squared	=	0.0003
Total	3891.2993	3,030	1.28425719	Root MSE	=	1.1331

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2oww_dfm	.0838154	.0592206	1.42	0.157	-.0323013 .1999321
__cons	13.17092	.0250244	526.32	0.000	13.12185 13.21998

Source	SS	df	MS	Number of obs	=	
Model	230.779915	6	38.4633192	F(6, 3022)	=	33.02
Residual	3520.54018	3,022	1.16497028	Prob > F	=	0.0000
				R-squared	=	0.0615
				Adj R-squared	=	0.0597
Total	3751.3201	3,028	1.23887718	Root MSE	=	1.0793

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2oww_dfm	.1022244	.0579521	1.76	0.078	-.0114051 .2158538
__gconflict	.0620797	.0510049	1.22	0.224	-.0379282 .1620876
__abct	.0480514	.003759	12.78	0.000	.0406809 .0554219
precedentalteration	-.0936491	.1087886	-0.86	0.389	-.3069562 .1196581
__ujudrev	.4381336	.1270245	3.45	0.001	.1890705 .6871967
__dmqsd	-.0321298	.0169371	-1.90	0.058	-.0653392 .0010796
__cons	13.03057	.0401278	324.73	0.000	12.95189 13.10925

Source	SS	df	MS	Number of obs	=	
Model	942.269447	44	21.4152147	F(44, 2971)	=	22.83
Residual	2786.36739	2,971	.937855062	Prob > F	=	0.0000
				R-squared	=	0.2527
				Adj R-squared	=	0.2416
Total	3728.63684	3,015	1.23669547	Root MSE	=	.96843

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2oww_dfm	.0058174	.0590536	0.10	0.922	-.1099726 .1216075
__gconflict	-.0049508	.0480329	-0.10	0.918	-.0991319 .0892303
__abct	.0231997	.0038128	6.08	0.000	.0157238 .0306756
precedentalteration	-.0078197	.0996797	-0.08	0.937	-.203268 .1876287
__ujudrev	.3307335	.1186847	2.79	0.005	.098021 .5634461
__dmqsd	.011583	.0174914	0.66	0.508	-.0227135 .0458795
issuearea					
Criminal Procedure		0 (base)			
Civil Rights	.3338109	.0550402	6.06	0.000	.2258902 .4417316
First Amendment	.4477004	.0659151	6.79	0.000	.3184566 .5769442
Due Process	-.0436443	.089563	-0.49	0.626	-.2192562 .1319676

1	Privacy		.0869449	.1428816	0.61	0.543	-.193212	.3671019
2	Attorneys		.215633	.1627863	1.32	0.185	-.1035522	.5348183
3	Unions		.1681839	.1031613	1.63	0.103	-.034091	.3704587
4	Economic Activity		.2083667	.0578681	3.60	0.000	.094901	.3218323
5	Judicial Power		.2681422	.0726738	3.69	0.000	.1256462	.4106383
6	Fed.ism		.20754	.0935364	2.22	0.027	.0241374	.3909426
7	Interstate Relations		-.4803158	.2833648	-1.70	0.090	-1.035927	.0752953
8	Fed. Taxation		-.4383069	.1271004	-3.45	0.001	-.6875206	-.1890931
9	Miscellaneous		.4765219	.26925	1.77	0.077	-.0514134	1.004457
10								
11	__ddOJ		-.2431985	.0896592	-2.71	0.007	-.4189989	-.0673981
12	__ddALITO		.0221228	.15856	0.14	0.889	-.2887758	.3330214
13	__ddBLACK		-.5471813	.0853696	-6.41	0.000	-.7145708	-.3797918
14	__ddBLACKMUN		.1117013	.0716992	1.56	0.119	-.0288837	.2522864
15	__ddBRENNAN		.4441401	.0585001	7.59	0.000	.3294353	.558845
16	__ddBREYER		.3228741	.0870072	3.71	0.000	.1522737	.4934745
17	__ddBURGER		-.0160296	.1088034	-0.15	0.883	-.2293673	.1973081
18	__ddBURTON		-.2792143	.256282	-1.09	0.276	-.7817224	.2232939
19	__ddCLARK		-.8960442	.1296881	-6.91	0.000	-1.150332	-.6417566
20	__ddDOUGLAS		-.8171035	.0712235	-11.47	0.000	-.9567559	-.677451
21	__ddFRANKFURTER		-.1027433	.1254177	-0.82	0.413	-.3486576	.1431711
22	__ddGINSBURG		.3869346	.1048616	3.69	0.000	.1813258	.5925435
23	__ddHARLAN		-.280804	.0842626	-3.33	0.001	-.4460229	-.115585
24	__ddJACKSON		-1.024484	.2289651	-4.47	0.000	-1.473431	-.5755379
25	__ddKENNEDY		-.0877775	.1122897	-0.78	0.434	-.307951	.1323961
26	__ddMARSHALL		.5084514	.0658367	7.72	0.000	.3793612	.6375415
27	__ddOCONNOR		.5702931	.0886385	6.43	0.000	.396494	.7440921
28	__ddPOWELL		.123376	.0934129	1.32	0.187	-.0597845	.3065364
29	__ddREED		-.9057162	.2149074	-4.21	0.000	-1.327099	-.4843338
30	__ddREHNQUIST		-.0387433	.074095	-0.52	0.601	-.1840259	.1065393
31	__ddSCALIA		-.1321107	.0777467	-1.70	0.089	-.2845536	.0203321
32	__ddSOUTER		.1749871	.10191	1.72	0.086	-.0248342	.3748083
33	__ddSTEVENS		.1729157	.0524925	3.29	0.001	.0699903	.2758411
34	__ddSTEWART		.0670998	.0857993	0.78	0.434	-.1011323	.2353319
35	__ddTHOMAS		.3683247	.0883721	4.17	0.000	.195048	.5416014
36	__ddWARREN		-.3625707	.1899225	-1.91	0.056	-.7349637	.0098223
37	__cons		12.87482	.0573039	224.68	0.000	12.76246	12.98718

```

38 -----
39
40 .
41 . local controls __gconflict __abct precedentalteration __ujudrev __mqsd __dmqsd
42
43 . foreach var of varlist __xoww_dfp-__x2oww_dfm{
44 2. summ `var' if __aumaj==1 & term <= 2012 & term >= 1947
45 3. reg __diff_cli `var' if __aumaj==1 & term <= 2012 & term >= 1947 & addir`var'==1
46 4. est store `var'diffm1
47 5. reg __diff_cli `var' `controls' if __aumaj==1 & term <= 2012 & term >= 1947 & addir`var'==1
48 6. est store `var'diffm2
49 7. reg __diff_cli `var' `controls' i.issuearea if __aumaj==1 & ///
50 > term <= 2012 & term >= 1947 & addir`var'==1, baselev
51 8. est store `var'diffm3
52 9. }
53

```

Variable	Obs	Mean	Std. dev.	Min	Max
__xoww_dfp	6,415	.19112	.2320152	0	1.191588

Source	SS	df	MS	Number of obs	=	3,100
Model	119.256332	1	119.256332	F(1, 3098)	=	113.77
Residual	3247.4762	3,098	1.04824926	Prob > F	=	0.0000
				R-squared	=	0.0354
				Adj R-squared	=	0.0351
Total	3366.73253	3,099	1.0863932	Root MSE	=	1.0238

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xoww_dfp	-.7502672	.0703408	-10.67	0.000	-.8881866 -.6123478
__cons	.4670704	.0255409	18.29	0.000	.4169917 .5171491

Source	SS	df	MS	Number of obs	=	3,098
Model	136.45887	7	19.4941243	F(7, 3090)	=	19.38
Residual	3107.79058	3,090	1.00575747	Prob > F	=	0.0000
				R-squared	=	0.0421
				Adj R-squared	=	0.0399
Total	3244.24945	3,097	1.04754583	Root MSE	=	1.0029

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
__xoww_dfp	-.7771392	.0707631	-10.98	0.000	-.9158867	-.6383918
__gconflict	.0346618	.0458693	0.76	0.450	-.0552757	.1245992
__abct	-.0001351	.003548	-0.04	0.970	-.0070918	.0068215
precedentalteration	.0160055	.1051822	0.15	0.879	-.1902286	.2222397
__ujudrev	-.1408793	.1199167	-1.17	0.240	-.3760039	.0942452
__mqsd	-.1109175	.0282436	-3.93	0.000	-.1662956	-.0555395
__dmqsd	.0163594	.0161984	1.01	0.313	-.0154013	.04812
__cons	.6420975	.0722812	8.88	0.000	.5003735	.7838216

Source	SS	df	MS	Number of obs	=	3,098
Model	184.94389	19	9.73388894	F(19, 3078)	=	9.79
Residual	3059.30556	3,078	.993926432	Prob > F	=	0.0000
				R-squared	=	0.0570
				Adj R-squared	=	0.0512
Total	3244.24945	3,097	1.04754583	Root MSE	=	.99696

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
__xoww_dfp	-.7658972	.0708444	-10.81	0.000	-.9048042	-.6269902
__gconflict	.0609949	.0466349	1.31	0.191	-.0304438	.1524335
__abct	-.0026846	.0036991	-0.73	0.468	-.0099376	.0045684
precedentalteration	.0472886	.1049494	0.45	0.652	-.1584893	.2530665
__ujudrev	-.1732776	.1228475	-1.41	0.158	-.414149	.0675939
__mqsd	-.1147342	.0282666	-4.06	0.000	-.1701575	-.059311
__dmqsd	.01358	.0161484	0.84	0.400	-.0180828	.0452427
issuearea						
Criminal Procedure	0	(base)				
Civil Rights	-.0324311	.0556661	-0.58	0.560	-.1415776	.0767153
First Amendment	.3434731	.0675874	5.08	0.000	.2109522	.4759941
Due Process	.0917582	.0927529	0.99	0.323	-.0901056	.273622
Privacy	.2229208	.1510388	1.48	0.140	-.0732263	.5190679
Attorneys	.1117064	.1658908	0.67	0.501	-.2135615	.4369743
Unions	.3802883	.0973947	3.90	0.000	.1893231	.5712535
Economic Activity	.1004169	.0557563	1.80	0.072	-.0089065	.2097403
Judicial Power	.0881585	.0703298	1.25	0.210	-.0497396	.2260567
Fed.ism	-.0022067	.0932812	-0.02	0.981	-.1851065	.1806931
Interstate Relations	.2001036	.2692069	0.74	0.457	-.3277398	.7279469
Fed. Taxation	-.0327275	.1196275	-0.27	0.784	-.2672853	.2018304
Miscellaneous	-.1414233	.2742934	-0.52	0.606	-.6792401	.3963934
__cons	.5752273	.0761945	7.55	0.000	.4258301	.7246245

Variable	Obs	Mean	Std. dev.	Min	Max
__xoww_dfm	6,415	.4083687	.3044012	0	1.723381

Source	SS	df	MS	Number of obs	=	2,812
Model	69.0096174	1	69.0096174	F(1, 2810)	=	67.50
Residual	2872.63644	2,810	1.02229055	Prob > F	=	0.0000
				R-squared	=	0.0235
				Adj R-squared	=	0.0231
Total	2941.64606	2,811	1.04647672	Root MSE	=	1.0111

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
__xoww_dfm	-.4700573	.0572115	-8.22	0.000	-.582238	-.3578765

```

1      _cons |      .478184      .0345514      13.84      0.000      .4104352      .5459327
2  -----
3
4      Source |              SS              df              MS      Number of obs =      2,810
5  -----+-----
6      Model |      68.6971949              7      9.81388498      F(7, 2802) =      10.00
7      Residual |      2750.07099              2,802      .981467161      Prob > F =      0.0000
8  -----+-----
9      Total |      2818.76818              2,809      1.00347746      R-squared =      0.0244
10                                     Adj R-squared =      0.0219
11                                     Root MSE =      .99069
12
13      -----
14      _diff_cli | Coefficient Std. err.      t      P>|t|      [95% conf. interval]
15  -----+-----
16      _xoww_dfm |    -.4416613    .0587809    -7.51    0.000    -.5569196    -.326403
17      _gconflict |    .074087    .0473142     1.57    0.117    -.0186871    .1668612
18      _abct |    .003008    .0036035     0.83    0.404    -.0040579    .0100739
19 precedentalteration |    .0261768    .105204     0.25    0.804    -.1801084    .232462
20      _ujudrev |   -.0810219    .1194684    -0.68    0.498    -.315277    .1532331
21      _mqsd |   -.0240697    .0311311    -0.77    0.439    -.0851119    .0369726
22      _dmqsd |    .0213804    .0176908     1.21    0.227    -.0133079    .0560687
23      _cons |    .4507974    .0878154     5.13    0.000    .2786081    .6229867
24  -----
25      Source |              SS              df              MS      Number of obs =      2,810
26  -----+-----
27      Model |      111.580164              19      5.87264021      F(19, 2790) =      6.05
28      Residual |      2707.18802              2,790      .970318286      Prob > F =      0.0000
29  -----+-----
30      Total |      2818.76818              2,809      1.00347746      R-squared =      0.0396
31                                     Adj R-squared =      0.0330
32                                     Root MSE =      .98505
33
34      -----
35      _diff_cli | Coefficient Std. err.      t      P>|t|      [95% conf. interval]
36  -----+-----
37      _xoww_dfm |   -.4424914    .0586935    -7.54    0.000    -.5575785    -.3274044
38      _gconflict |    .1017663    .0480746     2.12    0.034    .0075008    .1960317
39      _abct |    .0005615    .0037709     0.15    0.882    -.0068326    .0079556
40 precedentalteration |    .0512991    .1050197     0.49    0.625    -.154625    .2572232
41      _ujudrev |   -.1048856    .1231095    -0.85    0.394    -.3462805    .1365092
42      _mqsd |   -.0317685    .0313839    -1.01    0.312    -.0933065    .0297695
43      _dmqsd |    .0181996    .0176416     1.03    0.302    -.0163923    .0527914
44
45      issuearea |
46      Criminal Procedure |      0 (base)
47      Civil Rights |   -.0180388    .0567543    -0.32    0.751    -.1293233    .0932458
48      First Amendment |    .337352    .0700222     4.82    0.000    .2000515    .4746525
49      Due Process |    .0287148    .0957639     0.30    0.764    -.1590605    .2164901
50      Privacy |    .1284345    .1513409     0.85    0.396    -.168317    .4251861
51      Attorneys |    .1105476    .1661366     0.67    0.506    -.2152155    .4363108
52      Unions |    .3886851    .1050503     3.70    0.000    .1827009    .5946693
53      Economic Activity |    .0953789    .0586349     1.63    0.104    -.0195932    .2103511
54      Judicial Power |    .0713743    .0740426     0.96    0.335    -.0738095    .216558
55      Fed.ism |    .0081135    .0970741     0.08    0.933    -.1822309    .1984579
56      Interstate Relations |    .055594    .2995615     0.19    0.853    -.5317906    .6429786
57      Fed. Taxation |   -.1047437    .1279134    -0.82    0.413    -.3555581    .1460708
58      Miscellaneous |   -.3258106    .293563    -1.11    0.267    -.9014333    .2498121
59      _cons |    .4041108    .0901458     4.48    0.000    .2273517    .58087
60  -----
61      Variable |      Obs      Mean      Std. dev.      Min      Max
62  -----+-----
63      _x2oww_dfp |      6,522    .1053368    .1972956     0    1.191588
64
65      Source |              SS              df              MS      Number of obs =      3,192
66  -----+-----
67      Model |      29.6752928              1      29.6752928      F(1, 3190) =      27.13
68      Residual |      3488.92004              3,190      1.09370534      Prob > F =      0.0000
69  -----+-----
70      Total |      3518.59533              3,191      1.10266228      R-squared =      0.0084
71                                     Adj R-squared =      0.0081
72                                     Root MSE =      1.0458

```

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
__x2oww_dfp	-.4300755	.0825653	-5.21	0.000	-.5919619	-.2681891
__cons	.3350775	.02108	15.90	0.000	.2937458	.3764093

Source	SS	df	MS	Number of obs	=	3,190
				F(7, 3182)	=	6.29
Model	46.3450089	7	6.62071556	Prob > F	=	0.0000
Residual	3349.81595	3,182	1.05273914	R-squared	=	0.0136
				Adj R-squared	=	0.0115
Total	3396.16096	3,189	1.0649611	Root MSE	=	1.026

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
__x2oww_dfp	-.4500658	.0821063	-5.48	0.000	-.6110524	-.2890792
__gconflict	.0665324	.0468021	1.42	0.155	-.0252329	.1582978
__abct	-.0039013	.0035517	-1.10	0.272	-.010865	.0030625
precedentalteration	-.0401363	.1037654	-0.39	0.699	-.2435901	.1633175
__ujudrev	-.1638364	.1205264	-1.36	0.174	-.4001536	.0724808
__mqsd	-.0568375	.0279502	-2.03	0.042	-.1116398	-.0020352
__dmqsd	.0287085	.0162234	1.77	0.077	-.0031009	.060518
__cons	.4006651	.06803	5.89	0.000	.267278	.5340522

Source	SS	df	MS	Number of obs	=	3,190
				F(19, 3170)	=	4.95
Model	97.8140706	19	5.14810898	Prob > F	=	0.0000
Residual	3298.34688	3,170	1.04048798	R-squared	=	0.0288
				Adj R-squared	=	0.0230
Total	3396.16096	3,189	1.0649611	Root MSE	=	1.02

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
__x2oww_dfp	-.4638846	.0848919	-5.46	0.000	-.6303333	-.2974359
__gconflict	.0876596	.0474852	1.85	0.065	-.0054452	.1807644
__abct	-.0070726	.0036939	-1.91	0.056	-.0143154	.0001701
precedentalteration	-.0044037	.1035478	-0.04	0.966	-.2074311	.1986237
__ujudrev	-.179054	.1235587	-1.45	0.147	-.4213171	.0632091
__mqsd	-.0683079	.0281123	-2.43	0.015	-.123428	-.0131878
__dmqsd	.0244769	.0161833	1.51	0.131	-.0072539	.0562078
issuearea						
Criminal Procedure	0	(base)				
Civil Rights	.0229291	.056218	0.41	0.683	-.0872983	.1331565
First Amendment	.3342639	.0674261	4.96	0.000	.2020607	.4664672
Due Process	.0816247	.0928028	0.88	0.379	-.1003349	.2635843
Privacy	.3048133	.1497248	2.04	0.042	.0112461	.5983806
Attorneys	.1449404	.1683238	0.86	0.389	-.1850942	.4749751
Unions	.4606873	.0994732	4.63	0.000	.2656489	.6557257
Economic Activity	.1670032	.0571372	2.92	0.003	.0549736	.2790328
Judicial Power	.1617072	.0716039	2.26	0.024	.0213126	.3021019
Fed.ism	.0978406	.0937665	1.04	0.297	-.0860087	.2816898
Interstate Relations	.3101872	.2752529	1.13	0.260	-.2295047	.8498791
Fed. Taxation	.0525129	.1222361	0.43	0.668	-.187157	.2921828
Miscellaneous	-.0936288	.2720887	-0.34	0.731	-.6271165	.4398588
__cons	.3179727	.0714608	4.45	0.000	.1778586	.4580869

Variable	Obs	Mean	Std. dev.	Min	Max
__x2oww_dfm	6,522	.237718	.3073304	0	1.723381

Source	SS	df	MS	Number of obs	=	3,015
				F(1, 3013)	=	10.43
Model	11.2990551	1	11.2990551	Prob > F	=	0.0013
Residual	3264.64919	3,013	1.08352114	R-squared	=	0.0034
				Adj R-squared	=	0.0031

```

1      Total | 3275.94824      3,014      1.0869105      Root MSE      =      1.0409
2
3 -----
4      __diff_cli | Coefficient      Std. err.      t      P>|t|      [95% conf. interval]
5 -----
6      __x2oww_dfm | -.1766537      .0547042      -3.23      0.001      -.2839149      -.0693924
7      __cons | .3053535      .0230333      13.26      0.000      .260191      .350516
8 -----
9
10     Source |      SS      df      MS      Number of obs      =      3,013
11 -----
12     Model | 23.9618977      7      3.42312825      F(7, 3005)      =      3.29
13     Residual | 3129.34314      3,005      1.04137875      Prob > F      =      0.0017
14 -----
15     Total | 3153.30504      3,012      1.04691402      R-squared      =      0.0076
16                                     Adj R-squared      =      0.0053
17                                     Root MSE      =      1.0205
18 -----
19     __diff_cli | Coefficient      Std. err.      t      P>|t|      [95% conf. interval]
20 -----
21     __x2oww_dfm | -.1791668      .0551357      -3.25      0.001      -.2872745      -.0710592
22     __gconflict | .0843004      .0483159      1.74      0.081      -.0104352      .1790361
23     __abct | -.0020535      .0035813      -0.57      0.566      -.0090755      .0049685
24 precedentalteration | -.0218965      .1033715      -0.21      0.832      -.2245825      .1807896
25     __ujudrev | -.1429822      .1201917      -1.19      0.234      -.3786485      .0926842
26     __mqsd | -.0154828      .0294077      -0.53      0.599      -.0731442      .0421785
27     __dmqsd | .039064      .0168416      2.32      0.020      .0060418      .0720862
28     __cons | .2708729      .0728004      3.72      0.000      .1281293      .4136165
29 -----
30     Source |      SS      df      MS      Number of obs      =      3,013
31 -----
32     Model | 73.4258776      19      3.86451987      F(19, 2993)      =      3.76
33     Residual | 3079.87916      2,993      1.02902745      Prob > F      =      0.0000
34 -----
35     Total | 3153.30504      3,012      1.04691402      R-squared      =      0.0233
36                                     Adj R-squared      =      0.0171
37                                     Root MSE      =      1.0144
38 -----
39     __diff_cli | Coefficient      Std. err.      t      P>|t|      [95% conf. interval]
40 -----
41     __x2oww_dfm | -.174232      .058642      -2.97      0.003      -.2892146      -.0592493
42     __gconflict | .1145087      .0489221      2.34      0.019      .0185844      .210433
43     __abct | -.0058119      .0037273      -1.56      0.119      -.0131202      .0014964
44 precedentalteration | .0104312      .1031455      0.10      0.919      -.1918119      .2126744
45     __ujudrev | -.1631117      .1233189      -1.32      0.186      -.4049102      .0786867
46     __mqsd | -.024592      .0297377      -0.83      0.408      -.0829003      .0337164
47     __dmqsd | .0356968      .0168315      2.12      0.034      .0026943      .0686992
48
49     issuearea |
50     Criminal Procedure |      0      (base)
51     Civil Rights | .0160064      .0569857      0.28      0.779      -.0957288      .1277415
52     First Amendment | .3494027      .0676962      5.16      0.000      .216667      .4821384
53     Due Process | .1170615      .0928056      1.26      0.207      -.0649078      .2990308
54     Privacy | .3089917      .1490688      2.07      0.038      .016704      .6012794
55     Attorneys | .1333322      .1694148      0.79      0.431      -.1988489      .4655134
56     Unions | .4506089      .1069404      4.21      0.000      .2409248      .660293
57     Economic Activity | .1341698      .0599196      2.24      0.025      .0166821      .2516575
58     Judicial Power | .1178749      .0757795      1.56      0.120      -.0307102      .26646
59     Fed.ism | .0926973      .097013      0.96      0.339      -.0975217      .2829163
60     Interstate Relations | .1884599      .2953445      0.64      0.523      -.3906389      .7675587
61     Fed. Taxation | -.0484975      .131753      -0.37      0.713      -.3068331      .2098382
62     Miscellaneous | -.1382073      .2804947      -0.49      0.622      -.6881892      .4117746
63     __cons | .1932965      .0757581      2.55      0.011      .0447534      .3418397
64 -----
65
66 .
67 .
68 .
69 . foreach var of varlist __xoww_dfp-__x2oww_dfm{
70     2. estout `var'm1 `var'm2 `var'm3 , cells(b(star fmt(3)) se(par fmt(2))) mlabels(repN repC
71     repFE) ///

```

```

1 > legend stats(N bic) label starlevels(* .05) keep (`var') // starlevels(+ .1 * .05 ** .01 ***
2 .001)
3 3. }
4
5 -----
6 repN repC repFE
7 b/se b/se b/se
8 -----
9 XTI Dist to Fil Pi~o 0.352* 0.271* -0.010
10 (0.05) (0.05) (0.05)
11 -----
12 N 6388.000 6382.000 6382.000
13 bic 18178.162 17776.223 16834.986
14 -----
15 * p<.05
16
17 -----
18 repN repC repFE
19 b/se b/se b/se
20 -----
21 XTI Dist to Floor ~e 0.048 -0.033 -0.086*
22 (0.04) (0.04) (0.04)
23 -----
24 N 6388.000 6382.000 6382.000
25 bic 18218.997 17801.253 16829.993
26 -----
27 * p<.05
28
29 -----
30 repN repC repFE
31 b/se b/se b/se
32 -----
33 XTI Dist to Fil Pi~o 0.205* 0.206* -0.068
34 (0.06) (0.06) (0.06)
35 -----
36 N 6495.000 6488.000 6488.000
37 bic 18576.328 18122.866 17099.466
38 -----
39 * p<.05
40
41 -----
42 repN repC repFE
43 b/se b/se b/se
44 -----
45 XTI Dist to Floor ~e -0.035 -0.022 -0.085*
46 (0.04) (0.04) (0.04)
47 -----
48 N 6495.000 6488.000 6488.000
49 bic 18585.988 18133.654 17095.952
50 -----
51 * p<.05
52
53 .
54 . foreach var of varlist __xoww_dfp-__x2oww_dfm{
55 2. estout `var'dm1 `var'dm2 `var'dm3 , cells(b(star fmt(3)) se(par fmt(2))) mlabels(dissN dissC
56 dissFE) ///
57 > legend stats(N bic) label starlevels(* .05) keep (`var') // starlevels(+ .1 * .05 ** .01 ***
58 .001)
59 3. }
60
61 -----
62 dissN dissC dissFE
63 b/se b/se b/se
64 -----
65 XTI Dist to Fil Pi~o 0.989* 0.862* 0.397*
66 (0.08) (0.07) (0.08)
67 -----
68 N 3117.000 3115.000 3101.000
69 bic 9556.535 9296.751 8875.889
70 -----
71 * p<.05

```

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```

	dissN b/se	dissC b/se	dissFE b/se
XTI Dist to Floor ~e	0.470* (0.06)	0.353* (0.06)	0.189* (0.07)
N	2828.000	2826.000	2813.000
bic	8540.058	8311.412	7964.578

```
-----
```

* p<.05

```
-----
```

	dissN b/se	dissC b/se	dissFE b/se
XTI Dist to Fil Pi~o	0.431* (0.09)	0.449* (0.09)	0.164 (0.09)
N	3209.000	3207.000	3193.000
bic	10021.942	9730.979	9214.735

```
-----
```

* p<.05

```
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```

	dissN b/se	dissC b/se	dissFE b/se
XTI Dist to Floor ~e	0.084 (0.06)	0.102 (0.06)	0.006 (0.06)
N	3031.000	3029.000	3016.000
bic	9372.932	9107.548	8680.718

```
-----
```

* p<.05

```
.
. foreach var of varlist __xoww_dfp-__x2oww_dfm{
2. estout `var'diffm1 `var'diffm2 `var'diffm3 , cells(b(star fmt(3)) se(par fmt(2)))
mlabels(diffN diffC diffFE) ///
> legend stats(N bic) label starlevels(* .05) keep (`var') // starlevels(+ .1 * .05 ** .01 ***
.001)
3. }
```

```
-----
```

	diffN b/se	diffC b/se	diffFE b/se
XTI Dist to Fil Pi~o	-0.750* (0.07)	-0.777* (0.07)	-0.766* (0.07)
N	3100.000	3098.000	3098.000
bic	8957.573	8865.826	8913.575

```
-----
```

* p<.05

```
-----
```

	diffN b/se	diffC b/se	diffFE b/se
XTI Dist to Floor ~e	-0.470* (0.06)	-0.442* (0.06)	-0.442* (0.06)
N	2812.000	2810.000	2810.000
bic	8055.986	7977.385	8028.513

```
-----
```

* p<.05

```
-----
```

	diffN	diffC	diffFE
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```

	b/se	b/se	b/se
XTI Dist to Fil Pi~o	-0.430* (0.08)	-0.450* (0.08)	-0.464* (0.08)
N	3192.000	3190.000	3190.000
bic	9358.551	9273.312	9320.731

* p<.05

```

-----
diffN      diffC      diffFE
b/se      b/se      b/se
-----
XTI Dist to Floor ~e  -0.177*  -0.179*  -0.174*
(0.05)      (0.06)      (0.06)
-----
N          3015.000  3013.000  3013.000
bic       8812.073  8728.762  8776.885
-----

```

* p<.05

```

.
.
.
.
. *****
. *Interactive analysis (XTI IPs, OWW and no-JR definitions of constraint) (Appx Table [A2])
. *****
.
. **only maj op-dissent op combos (pairs)--exclude unans & if cli missing for one of maj/diss :
. local controls __gconflict __abct precedentalteration __ujudrev __cmqsd
.
. qui foreach var of varlist __xoww_dfp-__x2oww_dfm{
.
. foreach var of varlist __xoww_dfp-__x2oww_dfm{
. 2. estout `var'mim1a `var'mim2a `var'mim3a , cells(b(star fmt(3)) se(par fmt(2))) mlabels(repN
repC repFE) ///
. 3. // starlevels(+ .1 * .05 ** .01 *** .001)
. }

```

	repN b/se	repC b/se	repFE b/se
=1 iff authored ma~=	0.467* (0.04)	0.467* (0.04)	0.380* (0.04)
XTI Dist to Fil Pi~o	0.989* (0.15)	0.863* (0.14)	0.447* (0.10)
=1 iff authored ma~=	-0.750* (0.09)	-0.735* (0.08)	-0.449* (0.11)
N	6200.000	6196.000	6196.000
r2	0.048	0.108	0.276

* p<.05

	repN b/se	repC b/se	repFE b/se
=1 iff authored ma~=	0.478* (0.05)	0.469* (0.05)	0.365* (0.04)
XTI Dist to Floor ~e	0.473* (0.12)	0.339* (0.11)	0.200* (0.08)
=1 iff authored ma~=	-0.470* (0.08)	-0.426* (0.08)	-0.253* (0.08)
N	5624.000	5620.000	5620.000
r2	0.025	0.083	0.245

```

1 -----
2 * p<.05
3
4 -----
5
6             repN      repC      repFE
7             b/se      b/se      b/se
8 -----
9 =1 iff authored ma~= 0.335*    0.339*    0.318*
10                    (0.03)    (0.03)    (0.03)
11 XTI Dist to Fil Pi~o 0.438*    0.445*    0.194
12                    (0.13)    (0.12)    (0.10)
13 =1 iff authored ma~= -0.430*   -0.423*   -0.284*
14                    (0.10)    (0.10)    (0.10)
15 -----
16 N                6384.000    6380.000    6380.000
17 r2                0.021      0.088      0.270
18 -----

```

```

18 * p<.05
19
20 -----
21
22             repN      repC      repFE
23             b/se      b/se      b/se
24 -----
25 =1 iff authored ma~= 0.305*    0.311*    0.295*
26                    (0.03)    (0.03)    (0.03)
27 XTI Dist to Floor ~e 0.092     0.096     0.016
28                    (0.07)    (0.07)    (0.06)
29 =1 iff authored ma~= -0.177*   -0.157*   -0.110
30                    (0.06)    (0.06)    (0.06)
31 -----
32 N                6030.000    6026.000    6026.000
33 r2                0.016      0.080      0.253
34 -----

```

```

34 * p<.05
35
36 . *****
37 .
38 .
39 .
40 .
41 . *last: check with Ct median as maj IP
42 .
43 . gen __xj5_dfp=min(abs(__xjcasemed-__xleftfp),abs(__xjcasemed-__xrightfp),abs(__xjcasemed-
44 XTI_housemed))
45 (11,832 missing values generated)
46
47 . replace __xj5_dfp=0 if __xjcasemed > min(__xleftfp,__xrightfp,XTI_housemed) & ///
48 > __xjcasemed < max(__xleftfp,__xrightfp,XTI_housemed)
49 (40,800 real changes made)
50
51 . la var __xj5_dfp "XTI Dist to Fil Pivot (Ct IP=J5)"
52
53 .
54 .
55 . gen __xj5_dfm=min(abs(__xjcasemed-XTI_senmed),abs(__xjcasemed-XTI_housemed))
56 (11,832 missing values generated)
57
58 . replace __xj5_dfm=0 if __xjcasemed > min(XTI_housemed, XTI_senmed) & ///
59 > __xjcasemed < max(XTI_housemed, XTI_senmed)
60 (9,589 real changes made)
61
62 . la var __xj5_dfm "XTI Dist to Floor Median (Ct IP=J5)"
63
64 .
65 .
66 . *unconstrained if constitutional case (i.e., "judicial review")
67 .
68 . gen __x2j5_dfp=__xj5_dfp
69 (11,832 missing values generated)
70
71 . replace __x2j5_dfp = 0 if __jr==1

```

```

1 (13,428 real changes made)
2
3 . la var __x2j5_dfp "XTI Dist to Fil Pivot (Ct IP=J5, 0 if JR)"
4
5 .
6 .
7 . gen __x2j5_dfm=__xj5_dfm
8 (11,832 missing values generated)
9
10 . replace __x2j5_dfm = 0 if __jr==1
11 (24,420 real changes made)
12
13 . la var __x2j5_dfm "XTI Dist to Floor Median (Ct IP=J5)"
14
15 .
16 .
17 .
18 .
19 . *we violate naming convention here to allow use of the var variants in a loop
20 .
21 . gen addir__xj5_dfp=0 if __xjdismed !=.
22 (39,046 missing values generated)
23
24 . replace addir__xj5_dfp=1 if __xj5_dfp==0 & __xjdismed !=.
25 (24,432 real changes made)
26
27 . replace addir__xj5_dfp=1 if abs(__xjcasemed-__xjdismed) > abs(__xjdismed-
28 .5*(XTI_housemed+XTI_senmed)) ///
29 > & __xjdismed !=.
30 (12,517 real changes made)
31
32 .
33 .
34 . la var addir__xj5_dfp "1: If dis closer to (mp of house & sen) policy output than maj (XTI,
35 J5)"
36
37 . *this var is to define a sample
38 .
39 .
40 . gen addir__xj5_dfm=addir__xj5_dfp
41 (39,046 missing values generated)
42
43 . la var addir__xj5_dfm "1: If dis closer to (mp of house & sen) policy output than maj (XTI,
44 J5)"
45
46 .
47 .
48 .
49 . *sample vars:
50 .
51 . gen addir__x2j5_dfp=addir__xj5_dfp
52 (39,046 missing values generated)
53
54 . replace addir__x2j5_dfp=1 if __x2j5_dfp==0 & addir__xj5_dfp !=.
55 (3,078 real changes made)
56
57 . //b/c if for x2j5_dfp certain obs = 0 that !=0 for xj5_dfp--only diff b/w vars.
58 .
59 .
60 . gen addir__x2j5_dfm=addir__xj5_dfm
61 (39,046 missing values generated)
62
63 . replace addir__x2j5_dfm=1 if __x2j5_dfm==0 & addir__xj5_dfm !=.
64 (3,078 real changes made)
65
66 . //see above
67 .
68 .
69 .
70 . local controls __gconflict __abct precedentalteration __ujudrev __mqsd
71

```

```

1 . foreach var of varlist __xj5_dfp-__x2j5_dfm{
2   2. summ `var' if __aumaj==1
3   3. reg __cli `var' if __aumaj==1 & term <= 2012 & term >= 1947
4   4. est store `var'm1
5   5. reg __cli `var' `controls' if __aumaj==1 & term <= 2012 & term >= 1947
6   6. est store `var'm2
7   7. reg __cli `var' `controls' i.issuearea i.__ajfe if __aumaj==1 & term <= 2012 & term >= 1947,
8 baselev
9   8. est store `var'm3
10  9. }

```

Variable	Obs	Mean	Std. dev.	Min	Max
__xj5_dfp	6,671	.1085374	.1608917	0	.6796654

Source	SS	df	MS	Number of obs	=	
Model	90.1739607	1	90.1739607	F(1, 6386)	=	90.36
Residual	6372.73284	6,386	.997922462	Prob > F	=	0.0000
Total	6462.9068	6,387	1.01188458	R-squared	=	0.0140
				Adj R-squared	=	0.0138
				Root MSE	=	.99896

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xj5_dfp	.7297019	.0767632	9.51	0.000	.5792202 .8801836
_cons	13.27842	.0152053	873.28	0.000	13.24861 13.30823

Source	SS	df	MS	Number of obs	=	
Model	498.686662	6	83.1144436	F(6, 6375)	=	88.98
Residual	5955.07136	6,375	.93412884	Prob > F	=	0.0000
Total	6453.75802	6,381	1.01140229	R-squared	=	0.0773
				Adj R-squared	=	0.0764
				Root MSE	=	.9665

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xj5_dfp	.632209	.0747882	8.45	0.000	.4855989 .7788191
__gconflict	.0925324	.0297637	3.11	0.002	.0341855 .1508792
__abct	.051569	.0025772	20.01	0.000	.0465167 .0566213
precedentalteration	-.0468862	.0793283	-0.59	0.555	-.2023964 .108624
__ujudrev	.3459258	.0971035	3.56	0.000	.1555702 .5362814
__mqsd	.0313434	.0182542	1.72	0.086	-.004441 .0671277
_cons	13.05463	.0406263	321.33	0.000	12.97499 13.13427

Source	SS	df	MS	Number of obs	=	
Model	1586.4047	50	31.7280939	F(50, 6331)	=	41.27
Residual	4867.35332	6,331	.768812719	Prob > F	=	0.0000
Total	6453.75802	6,381	1.01140229	R-squared	=	0.2458
				Adj R-squared	=	0.2399
				Root MSE	=	.87682

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xj5_dfp	.1742647	.071722	2.43	0.015	.0336654 .314864
__gconflict	.0225844	.0287544	0.79	0.432	-.0337839 .0789527
__abct	.0223071	.0025964	8.59	0.000	.0172173 .0273968
precedentalteration	.0126463	.072355	0.17	0.861	-.1291941 .1544867
__ujudrev	.266763	.0908678	2.94	0.003	.0886314 .4448947
__mqsd	-.0229048	.0185352	-1.24	0.217	-.05924 .0134305
issuearea					
Criminal Procedure		0 (base)			
Civil Rights	.3707039	.0362746	10.22	0.000	.2995934 .4418143
First Amendment	.6272283	.0465113	13.49	0.000	.5360503 .7184063
Due Process	.1708832	.0586574	2.91	0.004	.0558948 .2858716
Privacy	.6807964	.0948401	7.18	0.000	.4948777 .8667152

1	Attorneys		.2762985	.1019646	2.71	0.007	.0764133	.4761837
2	Unions		.5441923	.0571605	9.52	0.000	.4321383	.6562463
3	Economic Activity		.3370545	.0345212	9.76	0.000	.2693812	.4047278
4	Judicial Power		.4174394	.041358	10.09	0.000	.3363637	.4985151
5	Fed.ism		.3977837	.0553681	7.18	0.000	.2892434	.506324
6	Interstate Relations		-.3903882	.143171	-2.73	0.006	-.6710519	-.1097245
7	Fed. Taxation		-.2598231	.0617549	-4.21	0.000	-.3808836	-.1387626
8	Miscellaneous		.3273139	.2017776	1.62	0.105	-.0682386	.7228663
9								
10	__ajfe							
11	AFortas		0	(base)				
12	AJGoldberg		.2588224	.2120034	1.22	0.222	-.1567761	.6744209
13	AMKennedy		.6180953	.1512033	4.09	0.000	.3216856	.914505
14	AScalia		.7080997	.1496999	4.73	0.000	.4146372	1.001562
15	BRWhite		.5725743	.1447748	3.95	0.000	.2887666	.8563819
16	CEWhittaker		-.3426858	.1941786	-1.76	0.078	-.7233417	.03797
17	CThomas		.8139066	.1544627	5.27	0.000	.5111074	1.116706
18	DHSouter		.5729425	.1562309	3.67	0.000	.2666771	.8792079
19	EWarren		.3567263	.15471	2.31	0.021	.0534422	.6600103
20	FFrankfurter		-.0289346	.1630422	-0.18	0.859	-.3485524	.2906833
21	FMVinson		-.0821965	.2098219	-0.39	0.695	-.4935185	.3291255
22	HABlackmun		.5691908	.1477616	3.85	0.000	.279528	.8588537
23	HHBurton		-.027856	.1785497	-0.16	0.876	-.377874	.3221619
24	HLBlack		-.059138	.1505264	-0.39	0.694	-.3542207	.2359446
25	JGRoberts		.546916	.179498	3.05	0.002	.195039	.8987929
26	JHarlan2		.200402	.1544491	1.30	0.194	-.1023707	.5031746
27	JPStevens		.7215393	.1461595	4.94	0.000	.4350171	1.008062
28	LFPowell		.8990781	.1495617	6.01	0.000	.6058864	1.19227
29	OtherJustice		.604168	.1867169	3.24	0.001	.2381397	.9701963
30	PStewart		.2478022	.1474331	1.68	0.093	-.0412166	.5368211
31	RBGinsburg		.9685515	.1558635	6.21	0.000	.6630062	1.274097
32	RHJackson		-.1556691	.2050101	-0.76	0.448	-.5575584	.2462202
33	SAAlito		.8809584	.1837041	4.80	0.000	.5208361	1.241081
34	SBreyer		.8451255	.1565585	5.40	0.000	.5382178	1.152033
35	SDOConnor		1.007308	.1485998	6.78	0.000	.7160023	1.298614
36	SFReed		.0247718	.1824011	0.14	0.892	-.3327962	.3823397
37	SMinton		-.39567	.1859774	-2.13	0.033	-.7602487	-.0310912
38	TCClark		.004501	.15225	0.03	0.976	-.2939605	.3029625
39	TMarshall		.862482	.1472623	5.86	0.000	.573798	1.151166
40	WEBurger		.7099004	.1492667	4.76	0.000	.4172871	1.002514
41	WJBrennan		.7002756	.1448774	4.83	0.000	.4162668	.9842844
42	WODouglas		-.5042959	.1480709	-3.41	0.001	-.7945651	-.2140267
43	WRehnquist		.6761991	.1455033	4.65	0.000	.3909632	.9614349
44								
45	__cons		12.51686	.1465919	85.39	0.000	12.22949	12.80423

Variable	Obs	Mean	Std. dev.	Min	Max
__xj5_dfm	6,671	.3155174	.2321304	0	1.128816
Source	SS	df	MS	Number of obs	= 6,388
Model	3.64207132	1	3.64207132	F(1, 6386)	= 3.60
Residual	6459.26473	6,386	1.01147271	Prob > F	= 0.0578
Total	6462.9068	6,387	1.01188458	R-squared	= 0.0006
				Adj R-squared	= 0.0004
				Root MSE	= 1.0057

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xj5_dfm	.1065628	.0561576	1.90	0.058	-.0035249 .2166506
__cons	13.32791	.0213911	623.06	0.000	13.28597 13.36984

Source	SS	df	MS	Number of obs	= 6,382
Model	432.421133	6	72.0701889	F(6, 6375)	= 76.30
Residual	6021.33688	6,375	.944523433	Prob > F	= 0.0000
Total	6453.75802	6,381	1.01140229	R-squared	= 0.0670
				Adj R-squared	= 0.0661
				Root MSE	= .97187

cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
xj5_dfm	.0391946	.0546384	0.72	0.473	-.067915	.1463042
gconflict	.1105785	.0299411	3.69	0.000	.0518838	.1692731
abct	.0529155	.0025886	20.44	0.000	.0478409	.0579901
precedentalteration	-.0359168	.0798048	-0.45	0.653	-.1923611	.1205274
ujudrev	.3148897	.0975748	3.23	0.001	.1236103	.506169
mqsd	.0280326	.018376	1.53	0.127	-.0079904	.0640556
cons	13.11296	.0437699	299.59	0.000	13.02716	13.19876

Source	SS	df	MS	Number of obs	=	6,382
Model	1582.08858	50	31.6417715	F(50, 6331)	=	41.12
Residual	4871.66944	6,331	.769494462	Prob > F	=	0.0000
				R-squared	=	0.2451
				Adj R-squared	=	0.2392
Total	6453.75802	6,381	1.01140229	Root MSE	=	.87721

cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
xj5_dfm	-.0277785	.0516451	-0.54	0.591	-.1290204	.0734634
gconflict	.027612	.0287752	0.96	0.337	-.0287972	.0840211
abct	.0223139	.0025979	8.59	0.000	.0172213	.0274066
precedentalteration	.0153884	.0724189	0.21	0.832	-.1265771	.1573539
ujudrev	.2576115	.0908391	2.84	0.005	.0795362	.4356868
mqsd	-.0267557	.0185144	-1.45	0.148	-.0630501	.0095387

Issue Area	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
Criminal Procedure						
Civil Rights	.3695493	.0362957	10.18	0.000	.2983975	.440701
First Amendment	.6265313	.0465386	13.46	0.000	.5352999	.7177627
Due Process	.1666924	.0587227	2.84	0.005	.051576	.2818089
Privacy	.6763101	.0948991	7.13	0.000	.4902758	.8623444
Attorneys	.2857751	.1019892	2.80	0.005	.0858417	.4857086
Unions	.540561	.0571869	9.45	0.000	.4284554	.6526667
Economic Activity	.3365213	.0345387	9.74	0.000	.2688137	.4042289
Judicial Power	.4181337	.0413756	10.11	0.000	.3370236	.4992438
Fed.ism	.3987065	.0553921	7.20	0.000	.2901192	.5072937
Interstate Relations	-.3900957	.1432396	-2.72	0.006	-.6708938	-.1092977
Fed. Taxation	-.2627914	.0617754	-4.25	0.000	-.3838921	-.1416907
Miscellaneous	.3401426	.2018463	1.69	0.092	-.0555446	.7358298

Justice	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
AJFortas						
AJGoldberg	.2763962	.2121008	1.30	0.193	-.1393932	.6921856
AMKennedy	.6242628	.1513678	4.12	0.000	.3275307	.9209949
AScalia	.7136165	.1499064	4.76	0.000	.4197492	1.007484
BRWhite	.5751664	.1452008	3.96	0.000	.2905237	.8598091
CEWhittaker	-.3738762	.1954912	-1.91	0.056	-.7571051	.0093528
CThomas	.8082833	.1547687	5.22	0.000	.5048842	1.111682
DHSouter	.5731002	.1564151	3.66	0.000	.2664737	.8797268
EWarren	.3465374	.1549303	2.24	0.025	.0428215	.6502533
FFrankfurter	-.0581855	.1637331	-0.36	0.722	-.3791578	.2627867
FMVinson	-.1121828	.2101922	-0.53	0.594	-.5242306	.299865
HABlackmun	.5748862	.1482428	3.88	0.000	.2842801	.8654923
HHBurton	-.0548453	.1788762	-0.31	0.759	-.4055033	.2958126
HLBlack	-.0748503	.1509263	-0.50	0.620	-.3707169	.2210164
JGRoberts	.5421064	.179789	3.02	0.003	.189659	.8945537
JHarlan2	.1855604	.1548325	1.20	0.231	-.1179638	.4890846
JPStevens	.7253489	.1464584	4.95	0.000	.4382407	1.012457
LFPowell	.8935666	.1503493	5.94	0.000	.598831	1.188302
OtherJustice	.5783205	.1881347	3.07	0.002	.2095127	.9471283
PStewart	.2365095	.1481942	1.60	0.111	-.0540012	.5270203
RBGinsburg	.9556062	.1562248	6.12	0.000	.6493526	1.26186
RHJackson	-.186208	.2054135	-0.91	0.365	-.588888	.2164721
SAAalto	.8741709	.1840507	4.75	0.000	.5133692	1.234973
SBreyer	.8295655	.1568561	5.29	0.000	.5220743	1.137057
SDConnor	1.016015	.1487513	6.83	0.000	.724412	1.307618

1	SFreed		-.00531	.1827836	-0.03	0.977	-.3636277	.3530077
2	SMinton		-.4239037	.1863357	-2.27	0.023	-.7891848	-.0586226
3	TCClark		-.0122732	.152602	-0.08	0.936	-.3114248	.2868784
4	TMarshall		.8635328	.1478378	5.84	0.000	.5737205	1.153345
5	WEBurger		.698065	.1502965	4.64	0.000	.403433	.9926971
6	WJBrennan		.6976597	.145389	4.80	0.000	.412648	.9826715
7	WODouglas		-.5190813	.1485857	-3.49	0.000	-.8103596	-.2278029
8	WRehnquist		.6754827	.1460041	4.63	0.000	.3892653	.9617001
9								
10	_cons		12.55752	.1490586	84.25	0.000	12.26531	12.84972

Variable	Obs	Mean	Std. dev.	Min	Max
__x2j5_dfp	6,818	.0615423	.1338651	0	.6796654
Source	SS	df	MS	Number of obs	= 6,495
Model	36.0017542	1	36.0017542	F(1, 6493)	= 35.43
Residual	6597.5954	6,493	1.01610895	Prob > F	= 0.0000
Total	6633.59716	6,494	1.02149633	R-squared	= 0.0054
				Adj R-squared	= 0.0053
				Root MSE	= 1.008

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2j5_dfp	.5460933	.0917435	5.95	0.000	.3662459 .7259408
_cons	13.31073	.0138253	962.78	0.000	13.28363 13.33783

Source	SS	df	MS	Number of obs	= 6,488
Model	497.558184	6	82.926364	F(6, 6481)	= 87.75
Residual	6124.45204	6,481	.944985657	Prob > F	= 0.0000
Total	6622.01023	6,487	1.02081243	R-squared	= 0.0751
				Adj R-squared	= 0.0743
				Root MSE	= .9721

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2j5_dfp	.5288495	.0899877	5.88	0.000	.3524438 .7052552
__gconflict	.0939522	.0301567	3.12	0.002	.0348351 .1530693
__abct	.0543591	.0025764	21.10	0.000	.0493084 .0594097
precedentalteration	-.0132958	.0787822	-0.17	0.866	-.1677349 .1411432
__ujudrev	.3519824	.0977138	3.60	0.000	.1604311 .5435336
__mqsd	.0511263	.018023	2.84	0.005	.0157953 .0864573
_cons	13.03166	.039113	333.18	0.000	12.95498 13.10833

Source	SS	df	MS	Number of obs	= 6,488
Model	1675.10334	50	33.5020669	F(50, 6437)	= 43.59
Residual	4946.90688	6,437	.768511245	Prob > F	= 0.0000
Total	6622.01023	6,487	1.02081243	R-squared	= 0.2530
				Adj R-squared	= 0.2472
				Root MSE	= .87665

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2j5_dfp	.0592698	.0853511	0.69	0.487	-.1080466 .2265863
__gconflict	.0275161	.0288062	0.96	0.340	-.0289536 .0839858
__abct	.0228064	.0025896	8.81	0.000	.01773 .0278828
precedentalteration	.0294444	.0714354	0.41	0.680	-.1105927 .1694815
__ujudrev	.2617397	.0907955	2.88	0.004	.0837503 .439729
__mqsd	-.0195907	.0182844	-1.07	0.284	-.0554342 .0162527
issuearea					
Criminal Procedure		0 (base)			
Civil Rights	.3679549	.0361068	10.19	0.000	.2971735 .4387363
First Amendment	.6278433	.0459693	13.66	0.000	.5377281 .7179584
Due Process	.1721523	.0567281	3.03	0.002	.0609464 .2833583

1	Privacy		.6800429	.0947673	7.18	0.000	.4942674	.8658183
2	Attorneys		.2884204	.1020513	2.83	0.005	.0883659	.4884748
3	Unions		.550307	.0568267	9.68	0.000	.4389078	.6617062
4	Economic Activity		.3394615	.0344475	9.85	0.000	.2719329	.4069901
5	Judicial Power		.4183628	.0414252	10.10	0.000	.3371556	.4995701
6	Fed.ism		.4042096	.0551487	7.33	0.000	.2960998	.5123193
7	Interstate Relations		-.4002815	.1380421	-2.90	0.004	-.6708898	-.1296731
8	Fed. Taxation		-.2583158	.0617206	-4.19	0.000	-.3793086	-.1373229
9	Miscellaneous		.3370552	.2016851	1.67	0.095	-.0583148	.7324251
10								
11	__ajfe							
12	AFortas		0	(base)				
13	AJGoldberg		.269195	.2119708	1.27	0.204	-.1463383	.6847283
14	AMKennedy		.6262301	.1511514	4.14	0.000	.3299231	.9225371
15	AScalia		.7148633	.1496772	4.78	0.000	.4214463	1.00828
16	BRWhite		.5794886	.1447279	4.00	0.000	.2957737	.8632035
17	CEWhittaker		-.3559902	.1940509	-1.83	0.067	-.7363945	.0244142
18	CThomas		.810571	.1544388	5.25	0.000	.5078195	1.113322
19	DHSouter		.5736249	.156225	3.67	0.000	.267372	.8798779
20	EWarren		.3522347	.1546655	2.28	0.023	.0490388	.6554306
21	FFrankfurter		-.0530047	.1605425	-0.33	0.741	-.3677215	.261712
22	FMVinson		-.0955732	.1964537	-0.49	0.627	-.4806878	.2895415
23	HABlackmun		.5780403	.1476856	3.91	0.000	.2885274	.8675532
24	HHBurton		-.0839114	.1764659	-0.48	0.634	-.4298432	.2620205
25	HLBlack		-.0479742	.1496982	-0.32	0.749	-.3414325	.2454841
26	JGRoberts		.5446683	.1794712	3.03	0.002	.192845	.8964915
27	JHarlan2		.1934271	.1543733	1.25	0.210	-.1091959	.49605
28	JPStevens		.7268622	.1461353	4.97	0.000	.4403884	1.013336
29	LFPowell		.9015502	.1495242	6.03	0.000	.6084331	1.194667
30	OtherJustice		.443415	.1773593	2.50	0.012	.0957318	.7910983
31	PStewart		.2455131	.1473926	1.67	0.096	-.0434255	.5344517
32	RBGinsburg		.9612827	.1558023	6.17	0.000	.6558583	1.266707
33	RHJackson		-.2954544	.1887413	-1.57	0.118	-.6654502	.0745413
34	SAAIto		.8782488	.1836572	4.78	0.000	.5182196	1.238278
35	SBreyer		.835754	.1564716	5.34	0.000	.5290177	1.14249
36	SDOConnor		1.017676	.1485296	6.85	0.000	.7265084	1.308843
37	SFReed		-.0593798	.1758014	-0.34	0.736	-.4040091	.2852495
38	SMinton		-.4045324	.1829691	-2.21	0.027	-.7632128	-.0458521
39	TCClark		-.0133176	.1520602	-0.09	0.930	-.3114062	.284771
40	TMarshall		.866021	.1472301	5.88	0.000	.577401	1.154641
41	WEBurger		.7078914	.1492277	4.74	0.000	.4153555	1.000427
42	WJBrennan		.7014402	.1448421	4.84	0.000	.4175015	.985379
43	WODouglas		-.5279704	.1475631	-3.58	0.000	-.8172432	-.2386976
44	WRohnquist		.682831	.1454445	4.69	0.000	.3977115	.9679505
45								
46	__cons		12.52171	.1460811	85.72	0.000	12.23534	12.80808

Variable	Obs	Mean	Std. dev.	Min	Max
__x2j5_dfm	6,818	.1895725	.2395582	0	1.128816

Source	SS	df	MS	Number of obs	=	6,495
Model	.047963123	1	.047963123	F(1, 6493)	=	0.05
Residual	6633.54919	6,493	1.02164626	Prob > F	=	0.8285
				R-squared	=	0.0000
				Adj R-squared	=	-0.0001
Total	6633.59716	6,494	1.02149633	Root MSE	=	1.0108

__cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2j5_dfm	.0117364	.0541666	0.22	0.828	-.0944479 .1179207
__cons	13.34363	.016024	832.73	0.000	13.31222 13.37504

Source	SS	df	MS	Number of obs	=	6,488
Model	465.462052	6	77.5770086	F(6, 6481)	=	81.67
Residual	6156.54818	6,481	.949938	Prob > F	=	0.0000
				R-squared	=	0.0703
				Adj R-squared	=	0.0694

1 Total | 6622.01023 6,487 1.02081243 Root MSE = .97465

```

3 -----
4      __cli | Coefficient   Std. err.      t    P>|t|    [95% conf. interval]
5 -----+-----
6      __x2j5_dfm |   .0405758   .0537267     0.76   0.450   -0.0647463   .1458978
7      __gconflict |   .1181919   .0304369     3.88   0.000   .0585256   .1778582
8      __abct |   .0544323   .0025855    21.05   0.000   .0493638   .0595008
9 precedentalteration |  -.0230559   .0790612    -0.29   0.771   -0.1780419   .1319301
10     __ujudrev |   .3289296   .098202     3.35   0.001   .1364213   .5214378
11     __mqsd |   .0536182   .0180674     2.97   0.003   .0182002   .0890362
12     __cons |   13.04853   .0399274    326.81   0.000   12.97026   13.1268
13 -----

```

```

14
15 Source |         SS          df           MS       Number of obs   =      6,488
16 -----+----- F(50, 6437)   =      43.61
17 Model |  1675.50627         50    33.5101254   Prob > F       =      0.0000
18 Residual |  4946.50396        6,437   .768448649   R-squared      =      0.2530
19 -----+----- Adj R-squared  =      0.2472
20 Total |  6622.01023        6,487   1.02081243   Root MSE     =      .87661
21

```

```

22 -----
23      __cli | Coefficient   Std. err.      t    P>|t|    [95% conf. interval]
24 -----+-----
25     __x2j5_dfm |  -.0529308   .0527569    -1.00   0.316   -0.1563519   .0504903
26     __gconflict |   .0340441   .0288922     1.18   0.239   -0.0225941   .0906824
27     __abct |   .0225158   .002592     8.69   0.000   .0174346   .0275969
28 precedentalteration |   .0244755   .0714844     0.34   0.732   -0.1156578   .1646088
29     __ujudrev |   .2528674   .0909751     2.78   0.005   .0745259   .431209
30     __mqsd |  -.0201287   .018274    -1.10   0.271   -0.0559518   .0156944
31

```

```

32 issuearea |
33 Criminal Procedure |           0 (base)
34   Civil Rights |   .3728699   .0361752    10.31   0.000   .3019545   .4437852
35   First Amendment |   .6228795   .0460606    13.52   0.000   .5325854   .7131736
36   Due Process |   .1664282   .0568355     2.93   0.003   .0550117   .2778448
37   Privacy |   .6829044   .0947615     7.21   0.000   .4971403   .8686686
38   Attorneys |   .3004365   .1020972     2.94   0.003   .1002921   .5005809
39   Unions |   .5600983   .0571574     9.80   0.000   .4480508   .6721458
40 Economic Activity |   .3487028   .0348278    10.01   0.000   .2804288   .4169768
41 Judicial Power |   .4293437   .041802    10.27   0.000   .3473978   .5112895
42 Fed.ism |   .4133401   .055297     7.47   0.000   .3049395   .5217407
43 Interstate Relations |  -.3936632   .1380489    -2.85   0.004   -.664285   -0.1230415
44 Fed. Taxation |  -.2487553   .0620634    -4.01   0.000   -.3704202  -0.1270904
45 Miscellaneous |   .3447166   .201709     1.71   0.088   -.0507001   .7401334
46

```

```

47 __ajfe |
48 AFortas |           0 (base)
49 AJGoldberg |   .2801037   .2119716     1.32   0.186   -0.1354311   .6956384
50 AMKennedy |   .6265525   .1511146     4.15   0.000   .3303177   .9227873
51 AScalia |   .7146823   .1496391     4.78   0.000   .4213399   1.008025
52 BRWhite |   .5753039   .1448254     3.97   0.000   .291398   .8592098
53 CEWhittaker |  -.374033   .194518    -1.92   0.055   -.7553529   .007287
54 CThomas |   .8104774   .1544243     5.25   0.000   .5077544   1.1132
55 DHSouter |   .5757347   .156176     3.69   0.000   .2695777   .8818917
56 EWarren |   .3460767   .1547278     2.24   0.025   .0427588   .6493946
57 FFrankfurter |  -.0655752   .1607132    -0.41   0.683   -.3806266   .2494762
58 FMVinson |  -.108201   .19659    -0.55   0.582   -.4935828   .2771807
59 HABlackmun |   .5730631   .1478256     3.88   0.000   .2832758   .8628504
60 HHBurton |  -.0942189   .1765134    -0.53   0.594   -.4402438   .251806
61 HLBlack |  -.0576022   .1498547    -0.38   0.701   -.3513674   .2361629
62 JGRoberts |   .5441111   .1794602     3.03   0.002   .1923094   .8959128
63 JHarlan2 |   .1887052   .1544101     1.22   0.222   -.11399   .4914004
64 JPStevens |   .7250025   .1461471     4.96   0.000   .4385055   1.011499
65 LFPowell |   .8921398   .1498316     5.95   0.000   .59842   1.18586
66 OtherJustice |   .426776   .1778887     2.40   0.016   .0780549   .7754971
67 PStewart |   .2371786   .1476255     1.61   0.108   -.0522166   .5265737
68 RBGinsburg |   .954873   .1558506     6.13   0.000   .649354   1.260392
69 RHJackson |  -.309733   .1889198    -1.64   0.101   -.6800788   .0606127
70 SAAlito |   .8777794   .1836467     4.78   0.000   .5177709   1.237788
71 SBreyer |   .8317977   .156473     5.32   0.000   .5250585   1.138537

```

1	SDOConnor		1.017059	.1485043	6.85	0.000	.7259412	1.308177
2	SFReed		-.073587	.1759965	-0.42	0.676	-.4185986	.2714246
3	SMinton		-.4140069	.1829669	-2.26	0.024	-.7726829	-.0553308
4	TCClark		-.0203847	.1521179	-0.13	0.893	-.3185864	.2778169
5	TMarshall		.8608039	.1473777	5.84	0.000	.5718947	1.149713
6	WEBurger		.6972983	.1495777	4.66	0.000	.4040762	.9905204
7	WJBrennan		.6949316	.1450145	4.79	0.000	.410655	.9792082
8	WODouglas		-.5380466	.1477736	-3.64	0.000	-.8277321	-.2483612
9	WRehnquist		.6757426	.1456416	4.64	0.000	.3902366	.9612485
10								
11	_cons		12.53695	.1465883	85.52	0.000	12.24959	12.82431

```

12 -----
13
14 .
15 . local controls __gconflict __abct precedentalteration __ujudrev __dmqsd
16
17 . foreach var of varlist __xj5_dfp-__x2j5_dfm{
18   2. summ `var' if __aumaj==1 & term <= 2012 & term >= 1947
19   3. reg __dcli `var' if __aumaj==1 & term <= 2012 & term >= 1947 & addir`var'==1
20   4. est store `var'dm1
21   5. reg __dcli `var' `controls' if __aumaj==1 & term <= 2012 & term >= 1947 & addir`var'==1
22   6. est store `var'dm2
23   7. reg __dcli `var' `controls' i.issuearea __ddOJ-__ddWARREN if __aumaj==1 & ///
24 > term <= 2012 & term >= 1947 & addir`var'==1, baselev
25   8. est store `var'dm3
26   9. }
27

```

Variable	Obs	Mean	Std. dev.	Min	Max
__xj5_dfp	6,415	.1128687	.1625742	0	.6796654

Source	SS	df	MS	Number of obs	=	2,723
Model	125.360944	1	125.360944	F(1, 2721)	=	96.79
Residual	3524.11699	2,721	1.29515509	Prob > F	=	0.0000
Total	3649.47793	2,722	1.34073399	R-squared	=	0.0344
				Adj R-squared	=	0.0340
				Root MSE	=	1.138

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xj5_dfp	1.383273	.1406007	9.84	0.000	1.107578 1.658968
_cons	13.02309	.0253208	514.32	0.000	12.97344 13.07274

Source	SS	df	MS	Number of obs	=	2,721
Model	332.121694	6	55.3536157	F(6, 2714)	=	47.28
Residual	3177.72484	2,714	1.17086398	Prob > F	=	0.0000
Total	3509.84653	2,720	1.29038476	R-squared	=	0.0946
				Adj R-squared	=	0.0926
				Root MSE	=	1.0821

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__xj5_dfp	1.306846	.1343705	9.73	0.000	1.043367 1.570325
__gconflict	.0572194	.0533151	1.07	0.283	-.0473229 .1617616
__abct	.0486703	.0040033	12.16	0.000	.0408204 .0565201
precedentalteration	-.0801326	.117262	-0.68	0.494	-.3100645 .1497992
__ujudrev	.5288917	.1361168	3.89	0.000	.2619885 .7957948
__dmqsd	-.0119537	.017597	-0.68	0.497	-.0464587 .0225512
_cons	12.86947	.0397938	323.40	0.000	12.79144 12.9475

Source	SS	df	MS	Number of obs	=	2,710
Model	1015.87565	44	23.0880831	F(44, 2665)	=	24.86
Residual	2474.58514	2,665	.928549773	Prob > F	=	0.0000
Total	3490.4608	2,709	1.28846836	R-squared	=	0.2910
				Adj R-squared	=	0.2793
				Root MSE	=	.96361

	__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
4	__xj5_dfp	.525404	.1328545	3.95	0.000	.2648956	.7859123
5	__gconflict	-.0022599	.0501513	-0.05	0.964	-.1005993	.0960795
6	__abct	.0226603	.0040497	5.60	0.000	.0147194	.0306012
7	precedentalteration	.0205358	.1067172	0.19	0.847	-.1887212	.2297928
8	__ujudrev	.40877	.1262512	3.24	0.001	.1612097	.6563303
9	__dmqsd	.0233	.018026	1.29	0.196	-.0120463	.0586462
11	issuearea						
12	Criminal Procedure	0	(base)				
13	Civil Rights	.3198153	.0581264	5.50	0.000	.205838	.4337927
14	First Amendment	.4582327	.0713824	6.42	0.000	.3182623	.5982032
15	Due Process	-.0641867	.0951533	-0.67	0.500	-.2507685	.122395
16	Privacy	.1335909	.1515377	0.88	0.378	-.1635525	.4307342
17	Attorneys	.1200878	.1807815	0.66	0.507	-.2343984	.474574
18	Unions	.105645	.1038889	1.02	0.309	-.098066	.309356
19	Economic Activity	.19624	.0583613	3.36	0.001	.0818019	.3106781
20	Judicial Power	.2587936	.073281	3.53	0.000	.1151002	.4024871
21	Fed.ism	.1596596	.0992103	1.61	0.108	-.0348772	.3541965
22	Interstate Relations	-.4869105	.2950511	-1.65	0.099	-1.065463	.0916418
23	Fed. Taxation	-.4939331	.129896	-3.80	0.000	-.7486402	-.239226
24	Miscellaneous	.4134047	.2776724	1.49	0.137	-.1310704	.9578799
26	__ddOJ	-.21226	.1020534	-2.08	0.038	-.4123719	-.0121482
27	__ddALITO	.1030825	.1981302	0.52	0.603	-.2854219	.491587
28	__ddBLACK	-.5311385	.085921	-6.18	0.000	-.6996172	-.3626599
29	__ddBLACKMUN	.0673055	.0750121	0.90	0.370	-.0797823	.2143934
30	__ddBRENNAN	.4453667	.0599704	7.43	0.000	.3277734	.56296
31	__ddBREYER	.3655909	.0872357	4.19	0.000	.1945344	.5366474
32	__ddBURGER	-.0336846	.1348927	-0.25	0.803	-.2981896	.2308205
33	__ddBURTON	-.2951546	.2253376	-1.31	0.190	-.7370089	.1466998
34	__ddCLARK	-.908358	.1260549	-7.21	0.000	-1.155533	-.6611826
35	__ddDOUGLAS	-.8325641	.0701982	-11.86	0.000	-.9702125	-.6949156
36	__ddFRANKFURTER	-.2368171	.1148469	-2.06	0.039	-.4620151	-.0116191
37	__ddGINSBURG	.4164311	.1050228	3.97	0.000	.2104968	.6223655
38	__ddHARLAN	-.2163145	.0845063	-2.56	0.011	-.3820191	-.0506099
39	__ddJACKSON	-.9641977	.1975953	-4.88	0.000	-1.351653	-.5767421
40	__ddKENNEDY	-.1952804	.1301497	-1.50	0.134	-.450485	.0599242
41	__ddMARSHALL	.4928832	.0667664	7.38	0.000	.3619641	.6238023
42	__ddOCONNOR	.6340534	.1063673	5.96	0.000	.4254826	.8426241
43	__ddPOWELL	.2329834	.1090102	2.14	0.033	.0192302	.4467365
44	__ddREED	-.8060757	.2094128	-3.85	0.000	-1.216704	-.3954478
45	__ddREHNQUIST	-.1282974	.0919931	-1.39	0.163	-.3086824	.0520876
46	__ddSCALIA	-.1749977	.09296	-1.88	0.060	-.3572787	.0072832
47	__ddsOUTER	.195833	.1038436	1.89	0.059	-.0077892	.3994552
48	__ddSTEVENS	.1738911	.0542552	3.21	0.001	.0675045	.2802776
49	__ddSTEWART	.0895621	.0902452	0.99	0.321	-.0873955	.2665197
50	__ddTHOMAS	.4262823	.101301	4.21	0.000	.2276458	.6249189
51	__ddWARREN	-.2527846	.1997974	-1.27	0.206	-.6445583	.138989
52	__cons	12.79552	.0606249	211.06	0.000	12.67665	12.9144

Variable	Obs	Mean	Std. dev.	Min	Max
__xj5_dfm	6,415	.3089535	.2245629	0	1.128816
Source	SS	df	MS	Number of obs	= 2,723
Model	42.0932698	1	42.0932698	F(1, 2721)	= 31.75
Residual	3607.38466	2,721	1.32575695	Prob > F	= 0.0000
Total	3649.47793	2,722	1.34073399	R-squared	= 0.0115
				Adj R-squared	= 0.0112
				Root MSE	= 1.1514

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
__xj5_dfm	.5692399	.1010232	5.63	0.000	.3711501	.7673298
__cons	12.99792	.0348147	373.35	0.000	12.92965	13.06618

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Source	SS	df	MS	Number of obs	=	2,721
Model	247.920214	6	41.3200356	F(6, 2714)	=	34.38
Residual	3261.92632	2,714	1.20188884	Prob > F	=	0.0000
				R-squared	=	0.0706
				Adj R-squared	=	0.0686
Total	3509.84653	2,720	1.29038476	Root MSE	=	1.0963

	__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
	__xj5_dfm	.462887	.0984872	4.70	0.000	.2697694 .6560046
	__gconflict	.0695694	.054059	1.29	0.198	-.0364316 .1755704
	__abct	.049637	.0040565	12.24	0.000	.0416829 .0575912
precedentalteration		-.0741468	.1190372	-0.62	0.533	-.3075596 .159266
	__ujudrev	.4548438	.1378343	3.30	0.001	.184573 .7251147
	__dmqsd	-.0010656	.0180893	-0.06	0.953	-.0365358 .0344047
	__cons	12.84598	.0482285	266.36	0.000	12.75141 12.94054

Source	SS	df	MS	Number of obs	=	2,710
Model	1003.08265	44	22.797333	F(44, 2665)	=	24.43
Residual	2487.37814	2,665	.933350148	Prob > F	=	0.0000
				R-squared	=	0.2874
				Adj R-squared	=	0.2756
Total	3490.4608	2,709	1.28846836	Root MSE	=	.9661

	__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
	__xj5_dfm	.1291232	.0948581	1.36	0.174	-.0568798 .3151261
	__gconflict	.0048771	.0502601	0.10	0.923	-.0936757 .1034298
	__abct	.0233397	.004056	5.75	0.000	.0153864 .0312929
precedentalteration		.0288294	.1070753	0.27	0.788	-.1811296 .2387885
	__ujudrev	.3925928	.1265878	3.10	0.002	.1443726 .640813
	__dmqsd	.0253292	.0181033	1.40	0.162	-.0101689 .0608272
	issuearea					
Criminal Procedure		0	(base)			
	Civil Rights	.3150732	.0582656	5.41	0.000	.2008229 .4293235
	First Amendment	.4567107	.0715731	6.38	0.000	.3163662 .5970552
	Due Process	-.0676325	.0954674	-0.71	0.479	-.2548302 .1195651
	Privacy	.1159425	.1518667	0.76	0.445	-.1818461 .413731
	Attorneys	.1342581	.1812507	0.74	0.459	-.2211481 .4896644
	Unions	.1031897	.1042491	0.99	0.322	-.1012277 .3076071
	Economic Activity	.1984017	.0585146	3.39	0.001	.0836631 .3131402
	Judicial Power	.2585899	.0734743	3.52	0.000	.1145175 .4026622
	Fed.ism	.1519408	.0994604	1.53	0.127	-.0430867 .3469682
Interstate Relations		-.489405	.2958381	-1.65	0.098	-1.0695 .0906905
	Fed. Taxation	-.496743	.1302914	-3.81	0.000	-.7522254 -.2412606
	Miscellaneous	.4061421	.2783993	1.46	0.145	-.1397585 .9520428
	__ddOJ	-.2266569	.1024658	-2.21	0.027	-.4275775 -.0257364
	__ddALITO	.086092	.1989181	0.43	0.665	-.3039576 .4761415
	__ddBLACK	-.5536066	.0859326	-6.44	0.000	-.7221079 -.3851053
	__ddBLACKMUN	.1087941	.0743662	1.46	0.144	-.0370272 .2546154
	__ddBRENNAN	.4671502	.0599433	7.79	0.000	.3496101 .5846904
	__ddBREYER	.3352404	.0873123	3.84	0.000	.1640336 .5064471
	__ddBURGER	-.0514256	.1357402	-0.38	0.705	-.3175923 .2147412
	__ddBURTON	-.3189363	.2263807	-1.41	0.159	-.762836 .1249634
	__ddCLARK	-.9242564	.126593	-7.30	0.000	-1.172487 -.6760261
	__ddDOUGLAS	-.8595455	.0704425	-12.20	0.000	-.9976729 -.721418
	__ddFRANKFURTER	-.2568807	.1151094	-2.23	0.026	-.4825935 -.0311679
	__ddGINSBURG	.3933425	.1051635	3.74	0.000	.1871322 .5995529
	__ddHARLAN	-.230691	.0850712	-2.71	0.007	-.3975033 -.0638786
	__ddJACKSON	-.9908473	.1980564	-5.00	0.000	-1.379207 -.6024875
	__ddKENNEDY	-.2011498	.1304798	-1.54	0.123	-.4570017 .0547022
	__ddMARSHALL	.5204727	.0665517	7.82	0.000	.3899746 .6509709
	__ddOCONNOR	.628224	.10665	5.89	0.000	.4190989 .8373492
	__ddPOWELL	.219178	.1095718	2.00	0.046	.0043236 .4340325
	__ddREED	-.8525939	.2098163	-4.06	0.000	-1.264013 -.4411748

1	__ddREHNQUIST		-.1527881	.0922844	-1.66	0.098	-.3337444	.0281682
2	__ddSCALIA		-.2016801	.0929587	-2.17	0.030	-.3839585	-.0194016
3	__ddSOUTER		.1854154	.1044748	1.77	0.076	-.0194444	.3902752
4	__ddSTEVENS		.1909527	.0545466	3.50	0.000	.0839948	.2979106
5	__ddSTEWART		.0896973	.0904785	0.99	0.322	-.0877179	.2671125
6	__ddTHOMAS		.3914479	.1011508	3.87	0.000	.1931059	.58979
7	__ddWARREN		-.2683807	.2002695	-1.34	0.180	-.6610801	.1243187
8	__cons		12.80767	.06537	195.93	0.000	12.67949	12.93585

10	-----							
11	Variable		Obs	Mean	Std. dev.	Min	Max	
12	-----							
13	__x2j5_dfp		6,522	.0643354	.1362115	0	.6796654	

14	Source		SS	df	MS	Number of obs	=	3,000
15	-----							
16	Model		27.9216788	1	27.9216788	F(1, 2998)	=	20.79
17	Residual		4026.82014	2,998	1.34316882	Prob > F	=	0.0000
18	-----							
19	Total		4054.74181	2,999	1.35203128	R-squared	=	0.0069
20	-----							
21	Adj R-squared = 0.0066							
22	Root MSE = 1.159							

23	__dcli		Coefficient	Std. err.	t	P> t	[95% conf. interval]	
24	-----							
25	__x2j5_dfp		.833777	.1828708	4.56	0.000	.475212	1.192342
26	__cons		13.11572	.0225007	582.90	0.000	13.0716	13.15983
27	-----							

28	Source		SS	df	MS	Number of obs	=	2,998
29	-----							
30	Model		282.525243	6	47.0875405	F(6, 2991)	=	38.77
31	Residual		3632.57786	2,991	1.2145028	Prob > F	=	0.0000
32	-----							
33	Total		3915.10311	2,997	1.30634071	R-squared	=	0.0722
34	-----							
35	Adj R-squared = 0.0703							
36	Root MSE = 1.102							

37	__dcli		Coefficient	Std. err.	t	P> t	[95% conf. interval]	
38	-----							
39	__x2j5_dfp		.8905909	.1757577	5.07	0.000	.5459726	1.235209
40	__gconflict		.0410805	.0530416	0.77	0.439	-.0629212	.1450822
41	__abct		.0514264	.0038561	13.34	0.000	.0438656	.0589872
42	precedentalteration		-.0647735	.1120491	-0.58	0.563	-.2844746	.1549277
43	__ujudrev		.4731767	.1292333	3.66	0.000	.2197815	.7265719
44	__dmqsd		-.0259436	.0171811	-1.51	0.131	-.0596316	.0077444
45	__cons		12.96366	.0377102	343.77	0.000	12.88971	13.0376
46	-----							

47	Source		SS	df	MS	Number of obs	=	2,986
48	-----							
49	Model		1081.34235	44	24.5759625	F(44, 2941)	=	25.68
50	Residual		2814.2943	2,941	.956917478	Prob > F	=	0.0000
51	-----							
52	Total		3895.63665	2,985	1.30507091	R-squared	=	0.2776
53	-----							
54	Adj R-squared = 0.2668							
55	Root MSE = .97822							

56	__dcli		Coefficient	Std. err.	t	P> t	[95% conf. interval]	
57	-----							
58	__x2j5_dfp		.2768898	.1657476	1.67	0.095	-.0481033	.6018829
59	__gconflict		-.0220807	.0495955	-0.45	0.656	-.1193262	.0751648
60	__abct		.0228967	.0038909	5.88	0.000	.0152674	.0305259
61	precedentalteration		.0166523	.1014583	0.16	0.870	-.1822841	.2155887
62	__ujudrev		.3449066	.1192691	2.89	0.004	.1110472	.5787659
63	__dmqsd		.0119678	.0174319	0.69	0.492	-.0222121	.0461477
64	-----							
65	issuearea							
66	Criminal Procedure			0	(base)			
67	Civil Rights		.3197677	.0563029	5.68	0.000	.2093707	.4301647
68	First Amendment		.4571227	.0664203	6.88	0.000	.3268877	.5873578
69	Due Process		-.0159155	.0901715	-0.18	0.860	-.1927211	.1608901
70	Privacy		.1006356	.1444622	0.70	0.486	-.1826217	.3838929
71	Attorneys		.2107402	.1686857	1.25	0.212	-.1200139	.5414942

1	Unions		.1410976	.1029469	1.37	0.171	-.0607576	.3429528
2	Economic Activity		.2003234	.0573431	3.49	0.000	.0878867	.3127601
3	Judicial Power		.2558117	.0727559	3.52	0.000	.1131541	.3984693
4	Fed.ism		.1469317	.0963276	1.53	0.127	-.0419448	.3358081
5	Interstate Relations		-.4898089	.2989511	-1.64	0.101	-1.075983	.0963657
6	Fed. Taxation		-.4951394	.1292817	-3.83	0.000	-.7486313	-.2416475
7	Miscellaneous		.4702753	.2624408	1.79	0.073	-.0443109	.9848616
8								
9	__ddOJ		-.2459595	.0921524	-2.67	0.008	-.4266493	-.0652698
10	__ddALITO		.1015909	.1783474	0.57	0.569	-.2481075	.4512893
11	__ddBLACK		-.567664	.0816361	-6.95	0.000	-.7277336	-.4075943
12	__ddBLACKMUN		.0968201	.0729119	1.33	0.184	-.0461434	.2397837
13	__ddBRENNAN		.4636364	.0592565	7.82	0.000	.347448	.5798249
14	__ddBREYER		.3427231	.0873407	3.92	0.000	.1714681	.5139781
15	__ddBURGER		.0124505	.1118675	0.11	0.911	-.206896	.2317969
16	__ddBURTON		-.3109752	.2283788	-1.36	0.173	-.7587737	.1368233
17	__ddCLARK		-.9241706	.1261762	-7.32	0.000	-1.171573	-.6767679
18	__ddDOUGLAS		-.8292493	.0679393	-12.21	0.000	-.9624627	-.6960359
19	__ddFRANKFURTER		-.2564559	.1134617	-2.26	0.024	-.4789283	-.0339834
20	__ddGINSBURG		.397236	.1048655	3.79	0.000	.1916189	.6028532
21	__ddHARLAN		-.2290633	.0844747	-2.71	0.007	-.3946988	-.0634277
22	__ddJACKSON		-1.036507	.1876841	-5.52	0.000	-1.404513	-.6685014
23	__ddKENNEDY		-.0785619	.1230973	-0.64	0.523	-.3199274	.1628037
24	__ddMARSHALL		.5274096	.0664724	7.93	0.000	.3970725	.6577468
25	__ddOCONNOR		.5875071	.0921191	6.38	0.000	.4068826	.7681316
26	__ddPOWELL		.194205	.1000094	1.94	0.052	-.0018905	.3903005
27	__ddREED		-.8295114	.2120775	-3.91	0.000	-1.245347	-.4136759
28	__ddREHNQUIST		-.0119976	.0773374	-0.16	0.877	-.1636385	.1396434
29	__ddSCALIA		-.0796143	.0823567	-0.97	0.334	-.2410969	.0818682
30	__ddSOUTER		.2090209	.1049141	1.99	0.046	.0033084	.4147335
31	__ddSTEVENS		.188795	.0533961	3.54	0.000	.0840976	.2934925
32	__ddSTEWART		.0970896	.0884103	1.10	0.272	-.0762628	.2704419
33	__ddTHOMAS		.3665665	.0932072	3.93	0.000	.1838086	.5493244
34	__ddWARREN		-.3317602	.1848036	-1.80	0.073	-.6941177	.0305973
35	__cons		12.84016	.0568496	225.86	0.000	12.72869	12.95162

Variable	Obs	Mean	Std. dev.	Min	Max
__x2j5_dfm	6,522	.1849546	.2322538	0	1.128816
Source	SS	df	MS	Number of obs	= 3,000
Model	.022996659	1	.022996659	F(1, 2998)	= 0.02
Residual	4054.71882	2,998	1.35247459	Prob > F	= 0.8963
Total	4054.74181	2,999	1.35203128	R-squared	= 0.0000
				Adj R-squared	= -0.0003
				Root MSE	= 1.163

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2j5_dfm	.0136361	.1045739	0.13	0.896	-.1914077 .2186799
__cons	13.14888	.0250123	525.70	0.000	13.09984 13.19792

Source	SS	df	MS	Number of obs	= 2,998
Model	252.633444	6	42.1055741	F(6, 2991)	= 34.39
Residual	3662.46966	2,991	1.22449671	Prob > F	= 0.0000
Total	3915.10311	2,997	1.30634071	R-squared	= 0.0645
				Adj R-squared	= 0.0627
				Root MSE	= 1.1066

__dcli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2j5_dfm	.1050843	.1023104	1.03	0.304	-.0955216 .3056901
__gconflict	.0664349	.0536199	1.24	0.215	-.0387007 .1715706
__abct	.0513243	.0038777	13.24	0.000	.043721 .0589277
precedentalteration	-.0662584	.1125509	-0.59	0.556	-.2869433 .1544266
__ujudrev	.4520429	.1301083	3.47	0.001	.1969321 .7071537
__dmqsd	-.0254555	.0173346	-1.47	0.142	-.0594445 .0085335

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1      _cons | 12.98332   .0400935   323.83   0.000   12.90471   13.06194
2 -----+-----
3
4      Source |          SS          df           MS      Number of obs   =    2,986
5 -----+-----+-----+-----+-----+-----
6      Model | 1079.04322          44   24.5237096   F(44, 2941)    =    25.61
7      Residual | 2816.59343       2,941   .957699229   Prob > F        =    0.0000
8 -----+-----+-----+-----+-----+-----
9      Total | 3895.63665       2,985   1.30507091   R-squared       =    0.2770
10                                     Adj R-squared   =    0.2662
11                                     Root MSE      =    .97862

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12 -----+-----+-----+-----+-----+-----
13      _dcli | Coefficient   Std. err.      t    P>|t|     [95% conf. interval]
14 -----+-----+-----+-----+-----+-----
15      __x2j5_dfm | -.0621655   .0998285     -0.62   0.534     -.2579063   .1335754
16      __gconflict | -.0105109   .0497463     -0.21   0.833     -.1080521   .0870303
17      __abct | .0224939   .0039027      5.76   0.000      .0148416   .0301462
18      precedentalteration | .0138925   .1015517      0.14   0.891     -.1852271   .213012
19      __ujudrev | .3332355   .1196236      2.79   0.005      .098681    .56779
20      __dmqsd | .0122361   .0174405      0.70   0.483     -.0219608   .046433
21
22      issuearea |
23      Criminal Procedure | 0 (base)
24      Civil Rights | .330187    .0564584      5.85   0.000      .219485    .440889
25      First Amendment | .4511851   .0665814      6.78   0.000      .3206343   .5817359
26      Due Process | -.0253593   .0903831     -0.28   0.779     -.2025798   .1518613
27      Privacy | .0977172    .14452       0.68   0.499     -.1856535   .3810878
28      Attorneys | .2488983   .1687914      1.47   0.140     -.082063    .5798596
29      Unions | .1592263   .1032999      1.54   0.123     -.0433211   .3617738
30      Economic Activity | .2208927   .0579966      3.81   0.000      .1071745   .3346108
31      Judicial Power | .2743078   .0733102      3.74   0.000      .1305634   .4180522
32      Fed.ism | .1536281   .0964728      1.59   0.111     -.0355329   .3427891
33      Interstate Relations | -.4646763   .2992407     -1.55   0.121     -1.051419   .122066
34      Fed. Taxation | -.4789551   .1295636     -3.70   0.000     -.7329996   -.2249107
35      Miscellaneous | .4725908   .2625641      1.80   0.072     -.0422372   .9874188
36
37      __ddOJ | -.2552898   .0922765     -2.77   0.006     -.4362229   -.0743567
38      __ddALITO | .0922348   .1784235      0.52   0.605     -.2576129   .4420825
39      __ddBLACK | -.5759275   .0816747     -7.05   0.000     -.7360729   -.4157821
40      __ddBLACKMUN | .104656    .072778      1.44   0.151     -.0380451   .247357
41      __ddBRENNAN | .4634448   .0593391      7.81   0.000      .3470945   .5797951
42      __ddBREYER | .3403488   .0874484      3.89   0.000      .1688825   .511815
43      __ddBURGER | .0027045   .1119924      0.02   0.981     -.2168868   .2222959
44      __ddBURTON | -.2976135   .2289392     -1.30   0.194     -.7465108   .1512838
45      __ddCLARK | -.9275714   .1262087     -7.35   0.000     -1.175038   -.6801051
46      __ddDOUGLAS | -.8435619   .0679553    -12.41   0.000     -.9768068   -.7103171
47      __ddFRANKFURTER | -.2709779   .1135589     -2.39   0.017     -.4936409   -.0483148
48      __ddGINSBURG | .3986696    .1049357      3.80   0.000      .1929147   .6044244
49      __ddHARLAN | -.2310269   .0845073     -2.73   0.006     -.3967264   -.0653274
50      __ddJACKSON | -1.043642   .1877153     -5.56   0.000     -1.411708   -.6755752
51      __ddKENNEDY | -.077243    .1231449     -0.63   0.531     -.318702    .164216
52      __ddMARSHALL | .5281305    .0665403      7.94   0.000      .3976602   .6586009
53      __ddOCONNOR | .5845211    .0921632      6.34   0.000      .4038103   .765232
54      __ddPOWELL | .1781927    .1002354      1.78   0.076     -.018346    .3747314
55      __ddREED | -.837093    .2121185     -3.95   0.000     -1.253009   -.4211772
56      __ddREHNQUIST | -.0253003   .0774404     -0.33   0.744     -.1771432   .1265426
57      __ddSCALIA | -.0878765   .0822872     -1.07   0.286     -.2492227   .0734698
58      __ddSOUTER | .2201401    .1050826      2.09   0.036      .0140971    .426183
59      __ddSTEVENS | .2003602    .0533306      3.76   0.000      .0957911    .3049293
60      __ddSTEWART | .0952235    .088449      1.08   0.282     -.0782048   .2686518
61      __ddTHOMAS | .3573434    .0931054      3.84   0.000      .174785    .5399019
62      __ddWARREN | -.3387165    .1848647     -1.83   0.067     -.7011938   .0237608
63      _cons | 12.85443    .0577481    222.60   0.000     12.7412    12.96766
64 -----+-----+-----+-----+-----+-----

```

```

65 .
66 . local controls __gconflict __abct precedentalteration __ujudrev __mqsd __dmqsd
67
68 . foreach var of varlist __xj5_dfp-__x2j5_dfm{
69     2. summ `var' if __aumaj==1 & term <= 2012 & term >= 1947
70     3. reg __diff_cli `var' if __aumaj==1 & term <= 2012 & term >= 1947 & addir`var'==1
71     4. est store `var'diffml

```

```

1 5. reg __diff_cli `var' `controls' if __aumaj==1 & term <= 2012 & term >= 1947 & addir`var'==1
2 6. est store `var'diffm2
3 7. reg __diff_cli `var' `controls' i.issuearea if __aumaj==1 & ///
4 > term <= 2012 & term >= 1947 & addir`var'==1, baselev
5 8. est store `var'diffm3
6 9. }
7

```

Variable	Obs	Mean	Std. dev.	Min	Max
__xj5_dfp	6,415	.1128687	.1625742	0	.6796654

Source	SS	df	MS	Number of obs	=	
Model	65.0589252	1	65.0589252	F(1, 2708)	=	60.36
Residual	2919.01826	2,708	1.07792402	Prob > F	=	0.0000
				R-squared	=	0.0218
				Adj R-squared	=	0.0214
Total	2984.07718	2,709	1.10154197	Root MSE	=	1.0382

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
__xj5_dfp	-.9969332	.1283236	-7.77	0.000	-1.248555	-.745311
_cons	.3479155	.0231415	15.03	0.000	.3025388	.3932923

Source	SS	df	MS	Number of obs	=	
Model	89.9655399	7	12.85222	F(7, 2700)	=	12.52
Residual	2771.39866	2,700	1.02644395	Prob > F	=	0.0000
				R-squared	=	0.0314
				Adj R-squared	=	0.0289
Total	2861.3642	2,707	1.05702409	Root MSE	=	1.0131

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
__xj5_dfp	-1.079378	.1279092	-8.44	0.000	-1.330188	-.8285681
__gconflict	.0713965	.0499493	1.43	0.153	-.0265461	.1693392
__abct	-.0022451	.0037723	-0.60	0.552	-.009642	.0051517
precedentalteration	-.0357978	.1104425	-0.32	0.746	-.2523581	.1807626
__ujudrev	-.2396613	.1275564	-1.88	0.060	-.4897793	.0104567
__mqsd	-.1069294	.0300447	-3.56	0.000	-.1658423	-.0480164
__dmqsd	.021185	.017185	1.23	0.218	-.0125121	.0548821
_cons	.5104305	.073109	6.98	0.000	.3670751	.6537858

Source	SS	df	MS	Number of obs	=	
Model	137.936916	19	7.25983766	F(19, 2688)	=	7.17
Residual	2723.42729	2,688	1.01317979	Prob > F	=	0.0000
				R-squared	=	0.0482
				Adj R-squared	=	0.0415
Total	2861.3642	2,707	1.05702409	Root MSE	=	1.0066

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
__xj5_dfp	-1.054139	.1275	-8.27	0.000	-1.304147	-.8041312
__gconflict	.0972723	.0508412	1.91	0.056	-.0024196	.1969642
__abct	-.0052652	.003913	-1.35	0.179	-.0129379	.0024075
precedentalteration	-.0039525	.1102296	-0.04	0.971	-.2200959	.2121909
__ujudrev	-.254492	.1310475	-1.94	0.052	-.5114561	.0024721
__mqsd	-.1128493	.0301306	-3.75	0.000	-.1719308	-.0537678
__dmqsd	.0184955	.0171263	1.08	0.280	-.0150865	.0520774
issuearea						
Criminal Procedure		0 (base)				
Civil Rights	.0000655	.0602048	0.00	0.999	-.1179869	.1181179
First Amendment	.349343	.0729866	4.79	0.000	.2062275	.4924584
Due Process	.0725442	.0986523	0.74	0.462	-.1208979	.2659864
Privacy	.2994788	.1573573	1.90	0.057	-.0090747	.6080323
Attorneys	.1414903	.1879112	0.75	0.452	-.2269748	.5099555
Unions	.4839548	.1072495	4.51	0.000	.2736549	.6942547

```

1      Economic Activity | .133742 .0595565 2.25 0.025 .0169609 .2505232
2      Judicial Power | .1120316 .0756477 1.48 0.139 -.0363019 .2603651
3      Fed.ism | .0557097 .1024766 0.54 0.587 -.1452313 .2566506
4      Interstate Relations | .1647965 .3061555 0.54 0.590 -.4355276 .7651206
5      Fed. Taxation | -.0257816 .1342565 -0.19 0.848 -.289038 .2374748
6      Miscellaneous | -.186982 .2885517 -0.65 0.517 -.7527876 .3788237
7
8      _cons | .4277084 .0773283 5.53 0.000 .2760795 .5793373
9
-----
10
11     Variable | Obs Mean Std. dev. Min Max
12     -----+-----
13     __xj5_dfm | 6,415 .3089535 .2245629 0 1.128816
14
15     Source | SS df MS Number of obs = 2,710
16     -----+----- F(1, 2708) = 24.47
17     Model | 26.7225814 1 26.7225814 Prob > F = 0.0000
18     Residual | 2957.3546 2,708 1.09208072 R-squared = 0.0090
19     -----+----- Adj R-squared = 0.0086
20     Total | 2984.07718 2,709 1.10154197 Root MSE = 1.045
21
-----
22
23     __diff_cli | Coefficient Std. err. t P>|t| [95% conf. interval]
24     -----+-----
25     __xj5_dfm | -.4560321 .0921899 -4.95 0.000 -.6368018 -.2752623
26     _cons | .3778325 .03166 11.93 0.000 .3157523 .4399127
27
-----
28
29     Source | SS df MS Number of obs = 2,708
30     -----+----- F(7, 2700) = 5.82
31     Model | 42.5306426 7 6.07580608 Prob > F = 0.0000
32     Residual | 2818.83356 2,700 1.04401243 R-squared = 0.0149
33     -----+----- Adj R-squared = 0.0123
34     Total | 2861.3642 2,707 1.05702409 Root MSE = 1.0218
35
-----
36
37     __diff_cli | Coefficient Std. err. t P>|t| [95% conf. interval]
38     -----+-----
39     __xj5_dfm | -.4633962 .0934736 -4.96 0.000 -.6466832 -.2801091
40     __gconflict | .0652819 .050423 1.29 0.196 -.0335897 .1641534
41     __abct | -.0025056 .0038055 -0.66 0.510 -.0099675 .0049563
42     precedentalteration | -.0357521 .1115976 -0.32 0.749 -.2545775 .1830733
43     __ujudrev | -.1793787 .1286469 -1.39 0.163 -.431635 .0728777
44     __mqsd | -.0850847 .0301843 -2.82 0.005 -.1442713 -.0258981
45     __dmqsd | .0132072 .017674 0.75 0.455 -.0214486 .0478631
46     _cons | .5086595 .0794207 6.40 0.000 .3529279 .664391
47
-----
48
49     Source | SS df MS Number of obs = 2,708
50     -----+----- F(19, 2688) = 4.64
51     Model | 90.8823195 19 4.78327997 Prob > F = 0.0000
52     Residual | 2770.48188 2,688 1.03068523 R-squared = 0.0318
53     -----+----- Adj R-squared = 0.0249
54     Total | 2861.3642 2,707 1.05702409 Root MSE = 1.0152
55
-----
56
57     __diff_cli | Coefficient Std. err. t P>|t| [95% conf. interval]
58     -----+-----
59     __xj5_dfm | -.4327958 .09325 -4.64 0.000 -.6156447 -.2499469
60     __gconflict | .0915389 .0513305 1.78 0.075 -.0091123 .1921901
61     __abct | -.0057483 .0039476 -1.46 0.145 -.0134889 .0019923
62     precedentalteration | -.0053912 .1113767 -0.05 0.961 -.2237839 .2130015
63     __ujudrev | -.2021951 .1322438 -1.53 0.126 -.461505 .0571148
64     __mqsd | -.0910192 .0302771 -3.01 0.003 -.1503879 -.0316504
65     __dmqsd | .0112903 .0176033 0.64 0.521 -.0232271 .0458078
66
67     issuearea |
68     Criminal Procedure | 0 (base)
69     Civil Rights | .0058691 .0607223 0.10 0.923 -.1131981 .1249362
70     First Amendment | .357481 .0736211 4.86 0.000 .2131212 .5018408
71     Due Process | .0717256 .099567 0.72 0.471 -.1235101 .2669614

```

1	Privacy		.3186032	.1586908	2.01	0.045	.0074349	.6297715
2	Attorneys		.1120398	.1894909	0.59	0.554	-.2595228	.4836025
3	Unions		.4835387	.1083089	4.46	0.000	.2711616	.6959158
4	Economic Activity		.1351559	.0600692	2.25	0.025	.0173694	.2529424
5	Judicial Power		.1235641	.0762799	1.62	0.105	-.0260092	.2731373
6	Fed.ism		.0824859	.1032821	0.80	0.425	-.1200345	.2850063
7	Interstate Relations		.188617	.3087868	0.61	0.541	-.4168666	.7941005
8	Fed. Taxation		-.0206882	.1354391	-0.15	0.879	-.2862634	.2448871
9	Miscellaneous		-.1593367	.2910051	-0.55	0.584	-.7299532	.4112799
10								
11	_cons		.4153826	.0835485	4.97	0.000	.2515568	.5792084

Variable	Obs	Mean	Std. dev.	Min	Max
__x2j5_dfp	6,522	.0643354	.1362115	0	.6796654

Source	SS	df	MS	Number of obs	=	
Model	25.341787	1	25.341787	F(1, 2984)	=	22.95
Residual	3295.49683	2,984	1.10438902	Prob > F	=	0.0000
				R-squared	=	0.0076
				Adj R-squared	=	0.0073
Total	3320.83862	2,985	1.11250875	Root MSE	=	1.0509

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2j5_dfp	-.7951357	.1659907	-4.79	0.000	-1.120603 - .469668
_cons	.3053205	.0204399	14.94	0.000	.2652428 .3453982

Source	SS	df	MS	Number of obs	=	
Model	44.4347301	7	6.34781859	F(7, 2976)	=	5.99
Residual	3153.85777	2,976	1.05976404	Prob > F	=	0.0000
				R-squared	=	0.0139
				Adj R-squared	=	0.0116
Total	3198.2925	2,983	1.07217315	Root MSE	=	1.0294

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2j5_dfp	-.8706477	.1651224	-5.27	0.000	-1.194413 - .5468822
__gconflict	.088695	.0495803	1.79	0.074	-.0085202 .1859102
__abct	-.0035262	.0036213	-0.97	0.330	-.0106266 .0035742
precedentalteration	-.0143855	.1051933	-0.14	0.891	-.2206444 .1918734
__ujudrev	-.1323911	.1208292	-1.10	0.273	-.3693084 .1045263
__mqsd	-.0639334	.0289789	-2.21	0.027	-.1207542 -.0071127
__dmqsd	.0339757	.0167334	2.03	0.042	.0011654 .066786
_cons	.3695861	.0692588	5.34	0.000	.2337862 .505386

Source	SS	df	MS	Number of obs	=	
Model	97.7018166	19	5.14220087	F(19, 2964)	=	4.92
Residual	3100.59069	2,964	1.04608323	Prob > F	=	0.0000
				R-squared	=	0.0305
				Adj R-squared	=	0.0243
Total	3198.2925	2,983	1.07217315	Root MSE	=	1.0228

__diff_cli	Coefficient	Std. err.	t	P> t	[95% conf. interval]
__x2j5_dfp	-.866827	.1681235	-5.16	0.000	-1.196478 - .5371763
__gconflict	.1145404	.0503872	2.27	0.023	.0157429 .2133379
__abct	-.0072508	.0037621	-1.93	0.054	-.0146275 .0001258
precedentalteration	.0203619	.1049403	0.19	0.846	-.1854014 .2261252
__ujudrev	-.1532616	.1239521	-1.24	0.216	-.3963026 .0897793
__mqsd	-.0747322	.0291394	-2.56	0.010	-.1318677 -.0175966
__dmqsd	.0301459	.0166704	1.81	0.071	-.0025408 .0628326

70 issuearea |
71 Criminal Procedure | 0 (base)

1	Civil Rights		.0210643	.0583256	0.36	0.718	-.0932985	.1354271
2	First Amendment		.3553837	.0681684	5.21	0.000	.2217216	.4890458
3	Due Process		.1048737	.0934394	1.12	0.262	-.078339	.2880864
4	Privacy		.3171321	.1504083	2.11	0.035	.0222169	.6120473
5	Attorneys		.1239595	.1752828	0.71	0.479	-.2197288	.4676478
6	Unions		.5048033	.1064449	4.74	0.000	.2960898	.7135167
7	Economic Activity		.1500233	.0588039	2.55	0.011	.0347226	.265324
8	Judicial Power		.1333785	.0751035	1.78	0.076	-.0138819	.2806388
9	Fed.ism		.0977261	.0996603	0.98	0.327	-.0976843	.2931365
10	Interstate Relations		.2037404	.3108826	0.66	0.512	-.4058273	.813308
11	Fed. Taxation		.0361089	.133886	0.27	0.787	-.22641	.2986279
12	Miscellaneous		-.0947611	.2729381	-0.35	0.728	-.6299286	.4404063
13								
14	_cons		.2861498	.0727607	3.93	0.000	.1434831	.4288165

17	Variable		Obs	Mean	Std. dev.	Min	Max
18	-----						
19	_x2j5_dfm		6,522	.1849546	.2322538	0	1.128816
20	-----						
21	Source		SS	df	MS	Number of obs	= 2,986
22	-----						
23	Model		4.406444	1	4.406444	F(1, 2984)	= 3.96
24	Residual		3316.43217	2,984	1.11140488	Prob > F	= 0.0466
25	-----						
26	Total		3320.83862	2,985	1.11250875	R-squared	= 0.0013
27	-----						
28	-----						
29						Adj R-squared	= 0.0010
30	-----						
31	Total		3320.83862	2,985	1.11250875	Root MSE	= 1.0542

29	_diff_cli		Coefficient	Std. err.	t	P> t	[95% conf. interval]
30	-----						
31	_x2j5_dfm		-.1902595	.0955517	-1.99	0.047	-.3776134 -.0029056
32	_cons		.2960095	.0227095	13.03	0.000	.2514816 .3405373

35	Source		SS	df	MS	Number of obs	= 2,984
36	-----						
37	Model		21.5371164	7	3.07673091	F(7, 2976)	= 2.88
38	Residual		3176.75539	2,976	1.06745813	Prob > F	= 0.0053
39	-----						
40	Total		3198.2925	2,983	1.07217315	R-squared	= 0.0067
41	-----						
42	-----						
43						Adj R-squared	= 0.0044
44	-----						
45	Total		3198.2925	2,983	1.07217315	Root MSE	= 1.0332

43	_diff_cli		Coefficient	Std. err.	t	P> t	[95% conf. interval]
44	-----						
45	_x2j5_dfm		-.2395611	.0965939	-2.48	0.013	-.4289587 -.0501636
46	_gconflict		.0768175	.0501259	1.53	0.126	-.0214674 .1751023
47	_abct		-.0036002	.00364	-0.99	0.323	-.0107374 .0035371
48	precedentalteration		-.0178937	.1056246	-0.17	0.865	-.2249984 .1892111
49	_ujudrev		-.1287986	.1215801	-1.06	0.290	-.3671881 .1095909
50	_mqsd		-.0543603	.0290221	-1.87	0.061	-.1112658 .0025452
51	_dmqsd		.0327921	.0168908	1.94	0.052	-.0003267 .065911
52	_cons		.3505568	.0707796	4.95	0.000	.2117748 .4893387

55	Source		SS	df	MS	Number of obs	= 2,984
56	-----						
57	Model		74.8059923	19	3.93715749	F(19, 2964)	= 3.74
58	Residual		3123.48651	2,964	1.05380786	Prob > F	= 0.0000
59	-----						
60	Total		3198.2925	2,983	1.07217315	R-squared	= 0.0234
61	-----						
62	-----						
63						Adj R-squared	= 0.0171
64	-----						
65	Total		3198.2925	2,983	1.07217315	Root MSE	= 1.0266

63	_diff_cli		Coefficient	Std. err.	t	P> t	[95% conf. interval]
64	-----						
65	_x2j5_dfm		-.2194165	.1016251	-2.16	0.031	-.4186794 -.0201536
66	_gconflict		.102196	.0508443	2.01	0.045	.0025022 .2018898
67	_abct		-.007282	.0037803	-1.93	0.054	-.0146942 .0001302
68	precedentalteration		.0164314	.1053699	0.16	0.876	-.1901742 .2230371
69	_ujudrev		-.1536435	.1245851	-1.23	0.218	-.3979256 .0906386
70	_mqsd		-.0639433	.0292114	-2.19	0.029	-.1212201 -.0066665
71	_dmqsd		.0292745	.0168418	1.74	0.082	-.0037483 .0622973

```

1 |
2 | issuearea |
3 | Criminal Procedure | 0 (base)
4 | Civil Rights | .0113857 .058634 0.19 0.846 -.1035818 .1263532
5 | First Amendment | .3586822 .0686136 5.23 0.000 .224147 .4932175
6 | Due Process | .1089782 .0939648 1.16 0.246 -.0752648 .2932211
7 | Privacy | .318451 .1509691 2.11 0.035 .0224361 .6144659
8 | Attorneys | .0730869 .1758794 0.42 0.678 -.2717712 .417945
9 | Unions | .4936072 .1071217 4.61 0.000 .2835668 .7036477
10 | Economic Activity | .1344821 .0597574 2.25 0.024 .0173119 .2516523
11 | Judicial Power | .1255556 .0760021 1.65 0.099 -.0234667 .2745779
12 | Fed.ism | .1009613 .1001823 1.01 0.314 -.0954726 .2973952
13 | Interstate Relations | .1864351 .3121892 0.60 0.550 -.4256946 .7985647
14 | Fed. Taxation | .0278796 .1346665 0.21 0.836 -.2361696 .2919289
15 | Miscellaneous | -.0833379 .2739928 -0.30 0.761 -.6205733 .4538976
16 |
17 | _cons | .267636 .0741434 3.61 0.000 .1222582 .4130138

```

```

18 -----
19
20 .
21 .
22 .
23 . foreach var of varlist __xj5_dfp__x2j5_dfm{
24   2. estout `var'm1 `var'm2 `var'm3 , cells(b(star fmt(3)) se(par fmt(2))) mlabels(repN repC
25 repFE) ///
26 > legend stats(N bic) label starlevels(* .05) keep (`var') // starlevels(+ .1 * .05 ** .01 ***
27 .001)
28 3. }

```

```

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```

	repN b/se	repC b/se	repFE b/se
XTI Dist to Fil P~5)	0.730* (0.08)	0.632* (0.07)	0.174* (0.07)
N	6388.000	6382.000	6382.000
bic	18130.598	17730.781	16829.072

* p<.05

```

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```

	repN b/se	repC b/se	repFE b/se
XTI Dist to Floor ~=	0.107 (0.06)	0.039 (0.05)	-0.028 (0.05)
N	6388.000	6382.000	6382.000
bic	18216.753	17801.405	16834.728

* p<.05

```

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```

	repN b/se	repC b/se	repFE b/se
XTI Dist to Fil P~5,	0.546* (0.09)	0.529* (0.09)	0.059 (0.09)
N	6495.000	6488.000	6488.000
bic	18551.363	18099.460	17100.317

* p<.05

```

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```

	repN b/se	repC b/se	repFE b/se
XTI Dist to Floor ~=	0.012 (0.05)	0.041 (0.05)	-0.053 (0.05)

```

1 -----
2 N                6495.000      6488.000      6488.000
3 bic             18586.661      18133.372      17099.789
4 -----
5 * p<.05
6
7
8 .
9 . foreach var of varlist __xj5_dfp-__x2j5_dfm{
10   2. estout `var'dm1 `var'dm2 `var'dm3 , cells(b(star fmt(3)) se(par fmt(2))) mlabels(dissN dissC
11   dissFE) ///
12 > legend stats(N bic) label starlevels(* .05) keep (`var') // starlevels(+ .1 * .05 ** .01 ***
13   .001)
14   3. }
15
16 -----
17                dissN          dissC          dissFE
18                b/se           b/se           b/se
19 -----
20 XTI Dist to Fil P~5)      1.383*          1.307*          0.525*
21                (0.14)          (0.13)          (0.13)
22 -----
23 N                2723.000      2721.000      2710.000
24 bic             8445.608      8199.432      7800.085
25 -----
26 * p<.05
27
28 -----
29                dissN          dissC          dissFE
30                b/se           b/se           b/se
31 -----
32 XTI Dist to Floor ~=      0.569*          0.463*          0.129
33                (0.10)          (0.10)          (0.09)
34 -----
35 N                2723.000      2721.000      2710.000
36 bic             8509.199      8270.592      7814.059
37 -----
38 * p<.05
39
40 -----
41                dissN          dissC          dissFE
42                b/se           b/se           b/se
43 -----
44 XTI Dist to Fil P~5,      0.834*          0.891*          0.277
45                (0.18)          (0.18)          (0.17)
46 -----
47 N                3000.000      2998.000      2986.000
48 bic             9412.738      9139.603      8657.137
49 -----
50 * p<.05
51
52 -----
53                dissN          dissC          dissFE
54                b/se           b/se           b/se
55 -----
56 XTI Dist to Floor ~=      0.014          0.105          -0.062
57                (0.10)          (0.10)          (0.10)
58 -----
59 N                3000.000      2998.000      2986.000
60 bic             9433.451      9164.172      8659.575
61 -----
62 * p<.05
63
64 .
65 . foreach var of varlist __xj5_dfp-__x2j5_dfm{
66   2. estout `var'diffm1 `var'diffm2 `var'diffm3 , cells(b(star fmt(3)) se(par fmt(2)))
67   mlabels(diffN diffC diffFE) ///
68 > legend stats(N bic) label starlevels(* .05) keep (`var') // starlevels(+ .1 * .05 ** .01 ***
69   .001)
70   3. }
71 -----

```

```

1
2
3
4 -----
5 diffN      diffC      diffFE
6      b/se      b/se      b/se
7 -----
8 XTI Dist to Fil P~5)  -0.997*    -1.079*    -1.054*
9      (0.13)    (0.13)    (0.13)
10 -----
11 N                2710.000    2708.000    2708.000
12 bic              7907.806    7810.871    7858.434
13 -----
14 * p<.05
15
16 -----
17 diffN      diffC      diffFE
18      b/se      b/se      b/se
19 -----
20 XTI Dist to Floor ~=  -0.456*    -0.463*    -0.433*
21      (0.09)    (0.09)    (0.09)
22 -----
23 N                2710.000    2708.000    2708.000
24 bic              7943.165    7856.828    7904.822
25 -----
26 * p<.05
27
28 -----
29 diffN      diffC      diffFE
30      b/se      b/se      b/se
31 -----
32 XTI Dist to Fil P~5,  -0.795*    -0.871*    -0.867*
33      (0.17)    (0.17)    (0.17)
34 -----
35 N                2986.000    2984.000    2984.000
36 bic              8784.390    8697.433    8742.616
37 -----
38 * p<.05
39
40 -----
41 diffN      diffC      diffFE
42      b/se      b/se      b/se
43 -----
44 XTI Dist to Floor ~=  -0.190*    -0.240*    -0.219*
45      (0.10)    (0.10)    (0.10)
46 -----
47 N                2986.000    2984.000    2984.000
48 bic              8803.300    8719.019    8764.570
49 -----
50 * p<.05
51
52 .
53 .
54 .
55 .
56 .
57 . *****
58 . *Interactive analysis, XTI IPs, Ct Median (J5) as Ct IP, OWW and no-JR def'ns of constraint
59 . *Appx Table [A3]
60 . *****
61 .
62 .
63 . **only maj op-dissent op combos (pairs)--exclude unans & if cli missing for one of maj/diss :
64 . local controls __gconflict __abct precedentalteration __ujudrev __cmqsd
65 .
66 . qui foreach var of varlist __xj5_dfp-__x2j5_dfm{
67 .
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1
2 -----
3                b/se          b/se          b/se
4 =1 iff authored ma~= 0.348*      0.350*      0.319*
5                (0.04)      (0.03)      (0.03)
6 XTI Dist to Fil P~5) 1.382*      1.297*      0.628*
7                (0.26)      (0.23)      (0.19)
8 =1 iff authored ma~= -0.997*     -0.998*     -0.607*
9                (0.12)      (0.12)      (0.16)
10 -----
11 N                5420.000     5416.000     5416.000
12 r2                0.036      0.099      0.278
13 -----
14 * p<.05
15 -----
16                repN          repC          repFE
17                b/se          b/se          b/se
18 -----
19 =1 iff authored ma~= 0.378*      0.376*      0.322*
20                (0.05)      (0.05)      (0.04)
21 XTI Dist to Floor ~= 0.586*      0.469*      0.168
22                (0.25)      (0.22)      (0.13)
23 =1 iff authored ma~= -0.456*     -0.446*     -0.209
24                (0.12)      (0.13)      (0.11)
25 -----
26 N                5420.000     5416.000     5416.000
27 r2                0.022      0.085      0.275
28 -----
29 * p<.05
30 -----
31                repN          repC          repFE
32                b/se          b/se          b/se
33 -----
34 =1 iff authored ma~= 0.305*      0.310*      0.303*
35                (0.03)      (0.03)      (0.03)
36 XTI Dist to Fil P~5, 0.842*      0.872*      0.332
37                (0.27)      (0.26)      (0.23)
38 =1 iff authored ma~= -0.795*     -0.797*     -0.548*
39                (0.17)      (0.17)      (0.18)
40 -----
41 N                5972.000     5968.000     5968.000
42 r2                0.020      0.087      0.273
43 -----
44 * p<.05
45 -----
46                repN          repC          repFE
47                b/se          b/se          b/se
48 -----
49 =1 iff authored ma~= 0.296*      0.302*      0.295*
50                (0.03)      (0.03)      (0.03)
51 XTI Dist to Floor ~= 0.034      0.105      -0.035
52                (0.15)      (0.14)      (0.11)
53 =1 iff authored ma~= -0.190      -0.198      -0.122
54                (0.11)      (0.11)      (0.10)
55 -----
56 N                5972.000     5968.000     5968.000
57 r2                0.016      0.083      0.273
58 -----
59 * p<.05
60 -----
61 . *****
62 .
63 . *****show that ns of OWW replication not due to OWW sample*****
64 .
65 .
66 .
67 .
68 .
69 .
70 . local controls __gconflict __abct precedentalteration __ujudrev __mqsd
71

```

```

1 . reg __cli __oww_dfp `controls' i.__ajfe i.issuearea if __aumaj==1 & term <= 2012 ///
2 > & term >= 1947, baselev cluster(term)
3

```

```

4 Linear regression                               Number of obs   =      6,690
5                                                    F(50, 65)      =     173.46
6                                                    Prob > F       =     0.0000
7                                                    R-squared      =     0.2642
8                                                    Root MSE      =     .87652
9

```

(Std. err. adjusted for 66 clusters in term)

	__cli	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
15	__oww_dfp	.216371	.1121876	1.93	0.058	-.0076831 .4404251
16	__gconflict	.029293	.0269235	1.09	0.281	-.024477 .083063
17	__abct	.02351	.003803	6.18	0.000	.015915 .0311051
18	precedentalteration	.0213032	.0573565	0.37	0.712	-.0932457 .1358521
19	__ujudrev	.2603561	.0808962	3.22	0.002	.0987952 .421917
20	__mqsd	.0045149	.0221138	0.20	0.839	-.0396495 .0486793
22	__ajfe					
23	AFortas	0	(base)			
24	AJGoldberg	.2708489	.2648805	1.02	0.310	-.2581541 .7998518
25	AMKennedy	.594132	.1139572	5.21	0.000	.3665438 .8217203
26	AScalia	.6818776	.0912216	7.47	0.000	.4996956 .8640596
27	BRWhite	.5439783	.0871515	6.24	0.000	.3699247 .7180319
28	CEWhittaker	-.3844743	.1804315	-2.13	0.037	-.7448209 -.0241276
29	CThomas	.7830916	.0971029	8.06	0.000	.5891637 .9770195
30	DHSouter	.5531007	.0923282	5.99	0.000	.3687085 .7374929
31	EWarren	.3430297	.1325145	2.59	0.012	.07838 .6076794
32	FFrankfurter	-.0803106	.0993705	-0.81	0.422	-.2787671 .1181459
33	FMVinson	-.1932835	.1828403	-1.06	0.294	-.5584409 .1718738
34	HABlackmun	.5352134	.1061027	5.04	0.000	.3233117 .7471115
35	HHBurton	-.1369664	.1349642	-1.01	0.314	-.4065085 .1325756
36	HLBlack	-.0124829	.1007777	-0.12	0.902	-.2137499 .1887841
37	JGRoberts	.5183022	.1120241	4.63	0.000	.2945746 .7420297
38	JHarlan2	.1845248	.1072009	1.72	0.090	-.0295701 .3986197
39	JPStevens	.6953938	.0862238	8.06	0.000	.523193 .8675947
40	LFPowell	.8506247	.1031703	8.24	0.000	.6445794 1.05667
41	OtherJustice	.296694	.1860087	1.60	0.116	-.074791 .668179
42	PStewart	.2151756	.109006	1.97	0.053	-.0025244 .4328755
43	RBGinsburg	.9468109	.0965876	9.80	0.000	.7539122 1.13971
44	RHJackson	-.4011715	.1558142	-2.57	0.012	-.712354 -.0899891
45	SAAlito	.8509136	.1021901	8.33	0.000	.6468258 1.055001
46	SBreyer	.8184862	.1128034	7.26	0.000	.5932022 1.04377
47	SDOConnor	.9786344	.0876421	11.17	0.000	.8036011 1.153668
48	SFReed	-.0857023	.0862603	-0.99	0.324	-.2579759 .0865714
49	SMinton	-.4203803	.1485411	-2.83	0.006	-.7170374 -.1237233
50	TCClark	-.0369065	.1281041	-0.29	0.774	-.292748 .218935
51	TMarshall	.8280897	.1116932	7.41	0.000	.605023 1.051156
52	WEBurger	.660414	.1068775	6.18	0.000	.446965 .873863
53	WJBrennan	.6776916	.1153509	5.88	0.000	.44732 .9080632
54	WODouglas	-.5932122	.0896966	-6.61	0.000	-.7723487 -.4140757
55	WRehnquist	.6339819	.0918093	6.91	0.000	.4506261 .8173378
57	issuearea					
58	Criminal Procedure	0	(base)			
59	Civil Rights	.362115	.0398737	9.08	0.000	.2824817 .4417483
60	First Amendment	.6196101	.0406017	15.26	0.000	.5385229 .7006974
61	Due Process	.1633719	.0489942	3.33	0.001	.0655237 .2612201
62	Privacy	.6767366	.0913642	7.41	0.000	.4942697 .8592035
63	Attorneys	.2895527	.0683017	4.24	0.000	.1531449 .4259606
64	Unions	.5391355	.056579	9.53	0.000	.4261394 .6521316
65	Economic Activity	.3338377	.0378754	8.81	0.000	.2581953 .4094801
66	Judicial Power	.4000655	.0500013	8.00	0.000	.3002061 .499925
67	Fed.ism	.4088568	.0530558	7.71	0.000	.302897 .5148165
68	Interstate Relations	-.4029508	.1392986	-2.89	0.005	-.6811493 -.1247522
69	Fed. Taxation	-.2545702	.0582922	-4.37	0.000	-.3709878 -.1381526
70	Miscellaneous	.3295323	.2012551	1.64	0.106	-.0724019 .7314665

```

1      _cons |   12.47321   .0801712   155.58   0.000   12.3131   12.63332
2 -----
3
4 . gen tn=_n
5
6 . gen tsamp=e(sample)
7
8 . gen sampcoeff=.
9 (83,274 missing values generated)
10
11 . set seed 81921 //date
12
13 . qui forvalues i=1/500{
14
15 .
16 . summ sampc, det
17
18      sampcoeff
19 -----
20      Percentiles      Smallest
21  1%      -.508389      -.6795681
22  5%      -.2790444      -.6743962
23 10%      -.1623705      -.609298      Obs      500
24 25%      -.0008863      -.540887      Sum of wgt.      500
25
26 50%      .2010383      Mean      .2093546
27      Largest      Std. dev.      .3095686
28 75%      .3988197      1.015244
29 90%      .6149123      1.140681      Variance      .0958327
30 95%      .7288111      1.151111      Skewness      .1487274
31 99%      .9630232      1.243369      Kurtosis      3.148933
32
33 . *always << 1.81
34 . drop tsamp tn // sampcoeff
35
36 .
37 . *****
38 .
39 .
40 .
41 end of do-file
42
43 . log close
44     name: <unnamed>
45     log: V:\docs\sc_ops\Lempert_SOP_JLC_rep\sop_rep_log.log
46     log type: text
47     closed on: 24 Sep 2021, 22:14:19
48 -----
49 -----
50
51 .

```